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A close-up photograph of water splashing, showing numerous bubbles and ripples on the surface. The water is clear and blue, with light reflecting off the droplets.

# **VRAGEN OVER AFSLUITERS, VENTIELEN & APPENDAGES ?**

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Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
021EU13N	1.35	<b>278</b>	027DU17	6.10	<b>277</b>	0301419-0	2.80	<b>402</b>	0301769-0	5.60	<b>402</b>	05000/45FD	7.75	<b>644</b>
021EU17N	1.85	<b>278</b>	027DU21	6.10	<b>277</b>	0301451-0	1.80	<b>402</b>	0301770-3	5.75	<b>402</b>	05000FD	7.75	<b>642</b>
021HG06N	6.25	<b>278</b>	027HG06	25.15	<b>277</b>	0301452-9	1.90	<b>402</b>	0301771-1	6.05	<b>402</b>	05001/45FD	9.25	<b>644</b>
021HG08N	6.25	<b>278</b>	027HG08	22.45	<b>277</b>	0301453-7	2.15	<b>402</b>	0301772-0	2.40	<b>402</b>	05001FD	9.25	<b>642</b>
021HG10N	6.50	<b>278</b>	027HG10	22.45	<b>277</b>	0301454-5	2.30	<b>402</b>	0301773-8	2.75	<b>402</b>	05002/45FD	11.60	<b>644</b>
021HU05N	0.90	<b>278</b>	027HG13	22.75	<b>277</b>	0301455-3	2.50	<b>402</b>	03051FDPOS	13.65	<b>641</b>	05002FD	11.60	<b>642</b>
021HU06N	0.90	<b>278</b>	027HU06	3.90	<b>277</b>	0301456-1	2.75	<b>402</b>	03051FDPOS-45	13.65	<b>644</b>	05004/45FD	17.65	<b>644</b>
021HU08N	1.05	<b>278</b>	027HU08	3.90	<b>277</b>	0301457-0	2.85	<b>402</b>	03053FDPOS	16.50	<b>641</b>	05004FD	17.65	<b>642</b>
021HU10N	1.05	<b>278</b>	027HU10	4.05	<b>277</b>	0301458-8	3.00	<b>402</b>	03053FDPOS-45	16.50	<b>644</b>	05005/45FD	27.45	<b>644</b>
021PU04N	1.65	<b>278</b>	027HU13	4.25	<b>277</b>	0301459-6	3.10	<b>402</b>	03054FDPOS	19.60	<b>641</b>	05005FD	27.45	<b>642</b>
021PU06N	1.65	<b>278</b>	027RG13	22.45	<b>277</b>	0301460-9	3.40	<b>402</b>	03054FDPOS-45	21.50	<b>644</b>	05007FD	103.25	<b>642</b>
022S06DG13	31.65	<b>271</b>	027RG17	22.45	<b>277</b>	0301461-7	3.45	<b>402</b>	03056FDPOS	26.25	<b>641</b>	05018FD	53.85	<b>642</b>
022S06DG17	31.65	<b>271</b>	027RG21	22.45	<b>277</b>	0301462-5	3.45	<b>402</b>	03056FDPOS-45	26.25	<b>644</b>	07000	26.15	<b>645</b>
022S06DG21	31.65	<b>271</b>	027RG26	22.45	<b>277</b>	0301463-3	3.60	<b>402</b>	03057FDPOS	33.00	<b>641</b>	07001	26.15	<b>645</b>
022S06EG13	31.65	<b>271</b>	027RU13	7.10	<b>277</b>	0301464-1	3.75	<b>402</b>	03057FDPOS-45	33.00	<b>644</b>	07002	31.65	<b>645</b>
022S06EG17	31.65	<b>271</b>	027RU17	7.10	<b>277</b>	0301465-0	4.00	<b>402</b>	03058FDPOS	56.80	<b>641</b>	07003	33.95	<b>645</b>
022S06EG21	31.65	<b>271</b>	027RU21	7.30	<b>277</b>	0301466-8	4.20	<b>402</b>	039.00.00225	87.50	<b>109</b>	07004	41.95	<b>645</b>
022S06HG06	31.65	<b>271</b>	03000	13.75	<b>649</b>	0301467-6	4.40	<b>402</b>	039.00.00227	87.50	<b>109</b>	07005	51.75	<b>645</b>
022S06HG08	31.65	<b>271</b>	03001	16.60	<b>649</b>	0301468-4	4.50	<b>402</b>	039.00.00228	87.50	<b>109</b>	07006	92.95	<b>645</b>
022S06HG10	31.65	<b>271</b>	03002	19.85	<b>649</b>	0301469-2	4.60	<b>402</b>	039.00.00229	87.50	<b>109</b>	07007	121.40	<b>645</b>
0238X	128.10	<b>434</b>	03003	28.00	<b>649</b>	0301470-5	4.70	<b>402</b>	039.00.00230	87.50	<b>109</b>	07008	279.70	<b>645</b>
025DU13	2.80	<b>274</b>	03004	34.15	<b>649</b>	0301471-3	4.80	<b>402</b>	039.00.00246	54.40	<b>109</b>	07059	27.45	<b>645</b>
025DU17	2.80	<b>274</b>	03005	50.30	<b>649</b>	0301472-1	5.00	<b>402</b>	039.00.00247	54.40	<b>109</b>	07060	27.45	<b>645</b>
025DU21	3.75	<b>274</b>	03006	96.35	<b>649</b>	0301473-0	1.85	<b>402</b>	039.00.00248	54.40	<b>109</b>	07061	34.50	<b>645</b>
025HU06	2.40	<b>274</b>	03007	13.75	<b>649</b>	0301474-8	2.15	<b>402</b>	039.00.00249	54.40	<b>109</b>	07062	38.85	<b>645</b>
025HU08	2.40	<b>274</b>	0300900-1	0.60	<b>402</b>	0301575-9	1.30	<b>402</b>	039.00.00250	54.40	<b>109</b>	07063	55.90	<b>645</b>
025HU10	2.70	<b>274</b>	0300900-2	0.60	<b>402</b>	0301576-7	1.35	<b>402</b>	039.00.00251	54.40	<b>109</b>	07064	68.55	<b>645</b>
025HU13	3.85	<b>274</b>	0300900-3	0.70	<b>402</b>	0301650-8	0.70	<b>402</b>	039.00.00252	54.40	<b>109</b>	07065	119.25	<b>645</b>
025RU13T	2.80	<b>274</b>	0300900-4	0.70	<b>402</b>	0301651-6	0.40	<b>402</b>	039.00.00253	54.40	<b>109</b>	07066	160.30	<b>645</b>
025RU17T	3.55	<b>274</b>	0300900-5	0.70	<b>402</b>	0301652-4	0.40	<b>402</b>	03F05114N0	71.90	<b>180</b>	07080	27.45	<b>645</b>
025RU21T	3.55	<b>274</b>	0300900-6	0.70	<b>402</b>	0301653-2	0.40	<b>402</b>	03F05114V0	75.85	<b>180</b>	07081	34.50	<b>645</b>
025S08DG13	45.65	<b>271</b>	0300900-7	0.80	<b>402</b>	0301654-0	0.50	<b>402</b>	03F07118N0	82.75	<b>180</b>	07083	55.90	<b>645</b>
025S08DG17	45.65	<b>271</b>	0300900-8	1.00	<b>402</b>	0301655-9	0.55	<b>402</b>	03F07118V0	88.80	<b>180</b>	07084	68.55	<b>645</b>
025S08DG21	45.65	<b>271</b>	0300900-9	1.10	<b>402</b>	0301656-7	0.55	<b>402</b>	03F09125N0	104.25	<b>180</b>	07085	119.25	<b>645</b>
025S08EG13	45.65	<b>271</b>	0300901-0	1.15	<b>402</b>	0301657-5	0.60	<b>402</b>	03F09125V0	111.60	<b>180</b>	07086	160.30	<b>645</b>
025S08EG17	45.65	<b>271</b>	0300901-1	1.20	<b>402</b>	0301658-3	0.70	<b>402</b>	040DG17	10.00	<b>273</b>	075.12.00300	145.80	<b>112</b>
025S08EG21	45.65	<b>271</b>	0300901-2	1.35	<b>402</b>	0301659-1	0.90	<b>402</b>	040DG21	13.90	<b>273</b>	07VS03NC02	41.60	<b>67</b>
025S08HG06	45.65	<b>271</b>	0300901-3	1.35	<b>402</b>	0301660-4	0.90	<b>402</b>	040DU17	3.05	<b>273</b>	07VS03NCX1	48.60	<b>67</b>
025S08HG08	45.65	<b>271</b>	0300901-4	1.50	<b>402</b>	0301661-2	0.95	<b>402</b>	040DU21	3.90	<b>273</b>	07VS03NO02	41.60	<b>67</b>
025S08HG10	45.65	<b>271</b>	0300901-5	1.50	<b>402</b>	0301662-0	1.00	<b>402</b>	040HU08	2.95	<b>273</b>	07VS03NOX1	48.60	<b>67</b>
026DG13	5.85	<b>274</b>	0300901-6	1.55	<b>402</b>	0301663-9	1.45	<b>402</b>	040HU10	2.65	<b>273</b>	09100/HD	1.45	<b>648</b>
026DG17	5.85	<b>274</b>	0300901-7	1.90	<b>402</b>	0301664-7	1.60	<b>402</b>	040HU13	2.65	<b>273</b>	09101/HD	1.45	<b>648</b>
026DG21	5.85	<b>274</b>	0300901-8	1.90	<b>402</b>	0301665-5	1.75	<b>402</b>	040RU17	2.80	<b>273</b>	09102/HD	1.80	<b>648</b>
026DU13	1.35	<b>274</b>	0300901-9	2.10	<b>402</b>	0301666-3	1.95	<b>402</b>	040RU21	3.90	<b>273</b>	09103/HD	2.30	<b>648</b>
026DU17	1.60	<b>274</b>	0300902-0	2.15	<b>402</b>	0301667-1	2.15	<b>402</b>	042.02.00110	29.25	<b>111</b>	09105/HD	4.25	<b>648</b>
026DU21	2.65	<b>274</b>	0300902-1	2.25	<b>402</b>	0301668-0	2.35	<b>402</b>	042.02.00301	94.90	<b>112</b>	09106/HD	6.85	<b>648</b>
026EG13	6.05	<b>274</b>	0300902-3	2.40	<b>402</b>	0301750-0	2.45	<b>402</b>	042.02.00302	100.45	<b>112</b>	09170-M16-SPG	2.55	<b>647</b>
026EG17	6.05	<b>274</b>	0300902-4	2.45	<b>402</b>	0301751-9	2.55	<b>402</b>	042.03.00078	34.05	<b>113</b>	09173-M14-SPG	1.95	<b>647</b>
026EG21	6.05	<b>274</b>	0301401-9	1.10	<b>402</b>	0301752-7	2.75	<b>402</b>	042.04.00133	45.30	<b>114</b>	09176-M22-SPG	3.45	<b>647</b>
026EU13PP	1.35	<b>274</b>	0301402-7	1.10	<b>402</b>	0301753-5	2.95	<b>402</b>	042.05.00170	100.75	<b>116</b>	09179-M10-SPG	1.85	<b>647</b>
026EU17PP	1.60	<b>274</b>	0301403-5	1.15	<b>402</b>	0301754-3	3.05	<b>402</b>	042.06.00124	81.85	<b>115</b>	09250	3.90	<b>650</b>
026EU21PP	2.65	<b>274</b>	0301404-3	1.20	<b>402</b>	0301755-1	3.45	<b>402</b>	04F04214N0	56.95	<b>181</b>	09397	10.85	<b>643</b>
026HG06	6.70	<b>274</b>	0301405-1	1.30	<b>402</b>	0301756-0	3.55	<b>402</b>	04F04214V0	59.15	<b>181</b>	09398	69.15	<b>643</b>
026HG08	6.70	<b>274</b>	0301406-0	1.35	<b>402</b>	0301757-8	3.75	<b>402</b>	04F05114N0	52.90	<b>181</b>	09399	114.00	<b>643</b>
026HG10	6.70	<b>274</b>	0301407-8	1.40	<b>402</b>	0301758-6	3.85	<b>402</b>	04F05114V0	54.75	<b>181</b>	09400	11.30	<b>643</b>
026HG13	6.70	<b>274</b>	0301408-6	1.45	<b>402</b>	0301759-4	4.10	<b>402</b>	04F05214V0	49.30	<b>181</b>	09401	12.20	<b>643</b>
026HU06	1.05	<b>274</b>	0301409-4	1.85	<b>402</b>	0301760-7	4.20	<b>402</b>	04F07118N0	61.55	<b>181</b>	09402	15.10	<b>643</b>
026HU08	1.20	<b>274</b>	0301410-7	1.90	<b>402</b>	0301761-5	4.20	<b>402</b>	04F07118V0	63.25	<b>181</b>	09403	21.95	<b>643</b>
026HU10	1.20	<b>274</b>	0301411-5	2.05	<b>402</b>	0301762-3	4.35	<b>402</b>	04F07218N0	92.35	<b>181</b>	09404	29.45	<b>643</b>
026HU13	1.20	<b>274</b>	0301412-3	2.10	<b>402</b>	0301763-1	4.45	<b>402</b>	04F07218V0	94.90	<b>181</b>	09405	11.30	<b>643</b>
027DG13	22.45	<b>277</b>	0301414-0	2.40	<b>402</b>	0301764-0	4.80	<b>402</b>	04F09125N0	96.30	<b>181</b>	09406	12.20	<b>643</b>
027DG17	22.45	<b>277</b>	0301415-8	2.45	<b>402</b>	0301765-8	4.95	<b>402</b>	04F09125V0	99.25	<b>181</b>	09407	15.10	<b>643</b>
027DG21	22.45	<b>277</b>	0301416-6	2.45	<b>402</b>	0301766-6	5.35	<b>402</b>	04F09225N0	109.40	<b>181</b>	09408	21.95	<b>643</b>
027DG26	23.60	<b>277</b>	0301417-4	2.55	<b>402</b>	0301767-4	5.40	<b>402</b>	04F09225V0	112.85	<b>181</b>	09409	29.45	<b>643</b>
027DU13	6.10	<b>277</b>	0301418-2	2.65	<b>402</b>	0301768-2	5.50	<b>402</b>	050.12.00300	136.25	<b>112</b>	09410	11.30	<b>643</b>

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Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
10100810G	1.50	266	1012-0020	25.10	468	1012-0086	218.80	469	1012-0151	21.55	470	1012-0217	20.00	470
10100813	1.05	260	1012-0021	40.65	468	1012-0087	251.60	469	1012-0152	21.55	470	1012-0218	33.90	470
10100813G	1.50	266	1012-0022	70.15	468	1012-0088	379.65	469	1012-0153	21.55	470	1012-0219	48.40	470
10100817	1.15	260	1012-0023	96.70	468	1012-0089	69.95	469	1012-0154	38.30	470	1012-0220	73.70	470
10100817G	2.20	266	1012-0024	166.05	468	1012-0090	79.90	469	1012-0155	38.30	470	1012-0221	6.10	470
10101013	1.50	260	1012-0025	15.15	468	1012-0091	88.90	469	1012-0156	38.30	470	1012-0222	8.15	470
10101013G	1.85	266	1012-0026	19.75	468	1012-0092	117.25	469	1012-0158	64.70	470	1012-0223	10.65	470
10101017	1.95	260	1012-0027	24.00	468	1012-0093	165.20	469	1012-0159	64.70	470	1012-0224	16.15	470
10101017G	2.80	266	1012-0028	37.65	468	1012-0094	255.25	469	1012-0160	84.50	470	1012-0225	26.15	470
10101021	2.30	260	1012-0029	59.00	468	1012-0095	287.45	469	1012-0161	84.50	470	1012-0226	39.00	470
10101021G	3.35	266	1012-0030	80.00	468	1012-0096	398.10	469	1012-0162	84.50	470	1012-0227	45.10	470
10101217	2.30	260	1012-0031	141.70	468	1012-0097	31.40	469	1012-0163	129.15	470	1012-0228	61.70	470
10101217G	2.50	266	1012-0032	179.70	468	1012-0098	35.80	469	1012-0164	129.15	470	1012-0229	7.80	471
10101221	2.45	260	1012-0033	13.25	468	1012-0099	39.75	469	1012-0165	129.15	470	1012-0230	10.55	471
10101221G	3.60	266	1012-0034	13.55	468	1012-0100	52.50	469	1012-0166	9.30	470	1012-0231	16.55	471
10101517	3.70	260	1012-0035	18.00	468	1012-0101	73.95	469	1012-0167	10.60	470	1012-0232	16.55	471
10101517G	6.25	266	1012-0036	23.70	468	1012-0102	114.35	469	1012-0168	15.25	470	1012-0233	23.95	471
10101521	3.85	260	1012-0037	36.15	468	1012-0103	128.70	469	1012-0169	15.25	470	1012-0234	23.95	471
10101521G	4.50	266	1012-0038	59.00	468	1012-0104	178.35	469	1012-0170	23.15	470	1012-0235	39.85	471
10101821	3.95	260	1012-0039	72.80	468	1012-0105	33.70	469	1012-0171	23.15	470	1012-0236	39.85	471
10101821G	6.55	266	1012-0040	142.20	468	1012-0106	38.50	469	1012-0172	41.05	470	1012-0237	66.65	471
10102221	4.20	260	1012-0041	36.90	468	1012-0107	42.70	469	1012-0173	41.05	470	1012-0238	66.65	471
10102221G	5.55	266	1012-0042	36.90	468	1012-0108	56.45	469	1012-0174	69.55	470	1012-0239	87.00	471
10102227	5.90	260	1012-0043	41.55	468	1012-0109	79.50	469	1012-0175	69.55	470	1012-0240	87.00	471
10102227G	8.70	266	1012-0044	76.55	468	1012-0110	122.90	469	1012-0176	90.65	470	1012-0241	119.15	471
10102832G	26.75	266	1012-0045	111.80	468	1012-0111	138.40	469	1012-0177	90.65	470	1012-0242	128.65	471
10104	0.25	629	1012-0046	222.50	468	1012-0112	191.75	469	1012-0178	138.80	470	1012-0243	128.65	471
1011	8.95	638	1012-0047	302.65	468	1012-0113	31.40	469	1012-0179	138.80	470	1012-0244	7.95	471
10110400	2.10	259	1012-0048	539.90	468	1012-0114	35.80	469	1012-0180	138.80	470	1012-0245	10.65	471
10110400G	3.35	264	1012-0049	18.90	468	1012-0115	39.75	469	1012-0181	5.90	470	1012-0246	13.80	471
10110600	2.45	259	1012-0050	26.15	468	1012-0116	52.50	469	1012-0182	8.00	470	1012-0247	13.80	471
10110600G	3.45	264	1012-0051	32.55	468	1012-0117	73.95	469	1012-0183	12.75	470	1012-0248	20.95	471
10110800	2.65	259	1012-0052	53.50	468	1012-0118	114.35	469	1012-0184	18.50	470	1012-0249	20.95	471
10110800G	3.70	264	1012-0053	88.65	468	1012-0119	128.70	469	1012-0185	30.65	470	1012-0250	33.95	471
10111000	3.15	259	1012-0054	126.20	468	1012-0120	178.35	469	1012-0186	51.25	470	1012-0251	33.95	471
10111000G	4.90	264	1012-0055	210.30	468	1012-0121	8.70	469	1012-0187	66.90	470	1012-0252	50.70	471
10111200	3.60	259	1012-0056	276.70	468	1012-0122	9.85	469	1012-0188	98.90	470	1012-0253	58.65	471
10111200G	5.55	264	1012-0057	20.30	468	1012-0123	14.25	469	1012-0189	6.35	470	1012-0254	58.65	471
10111500	4.00	259	1012-0058	28.15	468	1012-0124	21.55	469	1012-0190	8.65	470	1012-0255	80.30	471
10111500G	6.25	264	1012-0059	34.95	468	1012-0125	38.30	469	1012-0191	13.65	470	1012-0256	80.30	471
10111800	6.45	259	1012-0060	57.45	468	1012-0126	64.70	469	1012-0192	19.85	470	1012-0257	80.30	471
10111800G	7.50	264	1012-0061	95.20	468	1012-0127	84.50	469	1012-0193	33.00	470	1012-0258	6.85	471
10112200	7.55	259	1012-0062	135.55	468	1012-0128	129.15	469	1012-0194	55.05	470	1012-0259	7.75	471
10112200G	9.10	264	1012-0063	226.15	468	1012-0129	9.30	469	1012-0195	72.00	470	1012-0260	7.75	471
10112800G	10.85	264	1012-0064	297.40	468	1012-0130	10.60	469	1012-0196	106.35	470	1012-0261	9.05	471
1012	21.00	638	1012-0065	16.25	468	1012-0131	14.20	469	1012-0197	6.10	470	1012-0262	9.05	471
1012-0001	15.15	468	1012-0066	16.95	468	1012-0132	21.55	469	1012-0198	8.15	470	1012-0263	9.05	471
1012-0002	19.75	468	1012-0067	23.65	468	1012-0133	38.20	469	1012-0199	10.65	470	1012-0264	12.40	471
1012-0003	25.10	468	1012-0068	32.55	468	1012-0134	64.70	469	1012-0200	16.15	470	1012-0265	12.40	471
1012-0004	40.65	468	1012-0069	53.50	468	1012-0135	84.45	469	1012-0201	26.15	470	1012-0266	12.40	471
1012-0005	70.15	468	1012-0070	88.65	468	1012-0136	129.15	469	1012-0202	39.00	470	1012-0267	19.45	471
1012-0006	96.70	468	1012-0071	126.20	468	1012-0137	17.00	469	1012-0203	45.10	470	1012-0268	19.45	471
1012-0007	166.05	468	1012-0072	210.30	468	1012-0138	17.00	469	1012-0204	61.70	470	1012-0269	19.45	471
1012-0008	217.65	468	1012-0073	52.95	469	1012-0139	19.95	469	1012-0205	3.90	470	1012-0270	19.45	471
1012-0009	16.30	468	1012-0074	69.90	469	1012-0140	22.00	469	1012-0206	5.45	470	1012-0271	30.50	471
1012-0010	21.15	468	1012-0075	91.20	469	1012-0141	31.15	469	1012-0207	8.65	470	1012-0272	30.50	471
1012-0011	27.00	468	1012-0076	137.20	469	1012-0142	64.50	469	1012-0208	11.65	470	1012-0273	30.50	471
1012-0012	43.70	468	1012-0077	218.80	469	1012-0143	77.40	469	1012-0209	18.65	470	1012-0274	35.45	471
1012-0013	75.40	468	1012-0078	251.60	469	1012-0144	97.90	469	1012-0210	31.55	470	1012-0275	35.45	471
1012-0014	103.95	468	1012-0079	379.65	469	1012-0145	8.70	470	1012-0211	45.05	470	1012-0276	35.45	471
1012-0015	178.45	468	1012-0080	426.35	469	1012-0146	9.85	470	1012-0212	68.55	470	1012-0277	50.90	471
1012-0016	233.95	468	1012-0082	52.95	469	1012-0147	9.85	470	1012-0213	4.35	470	1012-0278	50.90	471
1012-0017	13.05	468	1012-0083	69.50	469	1012-0148	14.25	470	1012-0214	5.85	470	1012-0279	50.90	471
1012-0018	13.55	468	1012-0084	91.20	469	1012-0149	14.25	470	1012-0215	9.30	470	1012-0280	7.40	471
1012-0019	18.00	468	1012-0085	137.20	469	1012-0150	14.25	470	1012-0216	12.50	470	1012-0281	8.30	471

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0	1012-0282	8.30	471	10121210G	6.75	266	10171000	4.65	261	10300613G	1.05	266	10560813G	7.25	265
1	1012-0283	9.70	471	10121510G	8.25	266	10171008	4.35	261	10300810	0.95	260	10560817G	7.80	265
	1012-0284	9.70	471	10121512G	7.80	266	10171200	5.40	261	10300810G	1.05	266	10561013G	8.70	265
2	1012-0285	9.70	471	10121815G	8.90	266	1018	5.20	638	10300813	0.95	260	10561017G	9.00	265
	1012-0286	13.25	471	10122215	5.55	260	10180400G	0.35	266	10300813G	1.05	266	10561021G	10.25	265
3	1012-0287	13.25	471	10122215G	9.35	266	10180600G	0.35	266	10300817	1.45	260	10561217G	11.05	265
	1012-0288	13.25	471	10122218G	9.35	266	10180800G	0.40	266	10300817G	1.95	266	10561221G	11.85	265
4	1012-0289	19.45	471	10122815G	14.90	266	10181000G	0.40	266	10301013	1.65	260	10570410G	6.20	265
	1012-0290	20.80	471	10128	0.35	629	10181200G	0.40	266	10301013G	1.25	266	10570413G	6.20	265
5	1012-0291	20.80	471	10130403G	0.75	266	10181500G	0.75	266	10301017	1.90	260	10570610G	6.55	265
6	1012-0292	20.80	471	10130603G	0.90	266	10181800G	0.80	266	10301017G	2.00	266	10570613G	8.15	265
	1012-0293	32.70	471	10130803G	1.05	266	10182200G	0.85	266	10301021	2.10	260	10570810G	7.25	265
7	1012-0294	32.70	471	10131003G	2.25	266	1019	21.00	638	10301021G	2.90	266	10570813G	7.25	265
	1012-0295	32.70	471	10131203G	2.50	266	101904MS	1.45	261	10301217	2.30	260	10570817G	7.80	265
8	1012-0296	38.10	471	10131501G	2.85	266	101904RVS	3.05	261	10301217G	2.20	266	10571013G	8.70	265
	1012-0297	38.10	471	10131801G	4.05	266	10190600G	2.55	266	10301221	2.30	260	10571017G	9.00	265
9	1012-0298	38.10	471	10132201G	3.40	266	101906MS	1.50	261	10301221G	2.90	266	10571021G	10.25	265
A	1012-0299	54.65	471	10132801G	4.75	266	101906RVS	3.30	261	1031	58.35	638	10571217G	11.05	265
	1012-0300	54.65	471	1014	58.35	638	10190800G	2.55	266	1032	6.60	638	10571221G	11.85	265
B	1012-0301	54.65	471	10140604	2.45	259	101908MS	1.50	261	10320400	4.95	261	10588	0.20	629
	1012-0302	3.50	471	10140604G	3.70	264	101908RVS	3.30	261	10320600	5.90	261	10590	0.25	629
C	1012-0303	5.60	471	10140804	2.60	259	10191000G	3.35	266	10320800	7.10	261	10651	0.20	629
	1012-0304	7.40	471	10140804G	3.70	264	101910MS	1.95	261	10321000	8.40	261	10706DGS13	29.05	275
D	1012-0305	10.10	471	10140806	2.65	259	101910RVS	3.70	261	10321200	9.30	261	10706DGS17	29.05	275
	1012-0306	16.30	471	10140806G	4.25	264	10191200G	3.55	266	10350610	2.15	260	10706DGS21	29.05	275
E	1012-0307	28.50	471	10141004G	4.75	264	101912MS	2.15	261	10350613	2.45	260	10706DU10	7.65	276
	1012-0308	34.50	471	10141006	3.15	259	101912RVS	4.35	261	10350617	3.85	260	10706DU13	7.65	276
F	1012-0309	54.80	471	10141006G	4.75	264	10191500G	6.00	266	10350813	3.85	260	10706DU17	11.50	276
	1012-0310	3.75	471	10141008	3.15	259	10198	0.25	629	10350817	3.95	260	10706DU21	11.50	276
G	1012-0311	6.00	471	10141008G	4.35	264	10204	0.35	629	10351013	3.95	260	10706EGS13	29.05	275
	1012-0312	7.85	471	10141208	3.60	259	10205	0.30	629	10351017	4.25	260	10706EGS17	29.05	275
H	1012-0313	10.75	471	10141208G	5.65	264	1021	39.75	638	10351217	4.50	260	10706EGS21	29.05	275
	1012-0314	17.50	471	10141210	3.70	259	1022	8.95	638	10351221	4.80	260	10706EU10	7.30	276
I	1012-0315	30.65	471	10141210G	6.90	264	10220400G	0.25	266	10351517	5.20	260	10706EU13	7.05	276
	1012-0316	37.00	471	10141512	6.35	259	10220600	0.25	261	10351521	5.40	260	10706EU17	7.30	276
J	1012-0317	58.90	471	10142215	7.70	259	10220600G	0.20	266	10392	0.20	629	10706EU21	7.30	276
	1012-0318	5.55	471	1015	39.75	638	10220800	0.25	261	10432	0.65	629	10706HGS06	29.05	275
K	1012-0319	6.40	471	10150400	2.45	260	10220800G	0.25	266	10458	0.35	629	10706HGS08	29.05	275
	1012-0320	9.55	471	10150400G	3.45	266	10221000	0.25	261	10459	0.80	629	10706HGS10	29.05	275
L	1012-0321	13.55	471	10150600	2.60	260	10221000G	0.25	266	10511	0.35	629	10706HU06	6.55	276
	1012-0322	20.00	471	10150600G	3.35	266	10221200	0.25	261	10541	3.00	635	10706HU08	6.55	276
M	1012-0323	36.95	471	10150800	3.05	260	10221200G	0.30	266	10542	4.35	635	10706HU10	6.75	276
	1012-0324	46.45	471	10150800G	4.35	266	10221500G	0.30	266	10543	3.00	635	10706HU13	9.35	276
N	1012-0325	62.40	471	10151000	4.50	260	10221800G	0.50	266	10544	3.00	635	10708DGS13	47.25	275
	1012-0326	6.75	471	10151000G	6.25	266	10222200G	0.30	266	10545	3.00	635	10708DGS17	47.25	275
O	1012-0327	8.10	471	10151006	4.30	260	1023	21.00	638	10546	3.00	635	10708DGS21	47.25	275
	1012-0328	9.15	471	10151008	3.40	260	10240600	1.05	261	10548	3.45	635	10708DU13	14.00	276
P	1012-0329	15.10	471	10151200	4.75	260	10240800	1.15	261	10550410G	5.10	264	10708DU17	15.15	276
	1012-0330	20.95	471	10151200G	7.30	266	10241000	2.45	261	10550413G	5.10	264	10708DU21	16.70	276
Q	1012-0331	36.45	471	10151500	6.10	260	10241200	2.85	261	10550610G	5.20	264	10708EGS13	47.25	275
	1012-0332	44.15	471	10151500G	10.40	266	10241500	3.15	261	10550613G	5.55	264	10708EGS17	47.25	275
R	1012-0333	66.75	471	10151800G	10.70	266	10241500G	4.90	266	10550810G	5.85	264	10708EGS21	47.25	275
	10120604	1.65	260	10152200	8.40	260	10241800	3.50	261	10550813G	6.05	264	10708EU13	13.55	276
S	10120604G	2.55	266	10152200G	14.25	266	10242200	4.50	261	10550817G	6.40	264	10708EU17	14.55	276
	10120804	1.95	260	1016	69.30	638	10242200G	5.35	266	10551013G	8.15	264	10708EU21	17.05	276
T	10120804G	2.80	266	10160604G	3.35	266	1025	21.00	638	10551017G	8.85	264	10708HGS08	47.25	275
	10120806	1.95	260	10160806G	3.45	266	1026	21.00	638	10551021G	9.75	264	10708HGS10	47.25	275
U	10120806G	2.90	266	10161008G	3.45	266	1029	58.35	638	10551217G	10.25	264	10708HGS13	47.25	275
	10121006	2.30	260	10167	0.60	629	10300410	0.75	260	10551221G	11.15	264	10708HU06	15.90	276
V	10121006G	2.90	266	1017	66.25	638	10300410G	1.05	266	10559	0.30	629	10708HU08	14.00	276
	10121008	2.45	260	10170400G	5.35	265	10300413	0.75	260	10560410G	6.20	265	10708HU10	14.00	276
W	10121008G	3.45	266	10170600	3.50	261	10300413G	1.05	266	10560413G	6.20	265	10708HU13	15.15	276
	10121208	2.60	260	10170600G	5.65	265	10300610	0.80	260	10560610G	6.55	265	10708HU16	17.00	276
X	10121208G	3.70	266	10170800	3.85	261	10300610G	1.05	266	10560613G	6.55	265	10731	0.35	629
	10121210	4.05	260	10170800G	6.25	265	10300613	0.85	260	10560810G	7.25	265	10800600	4.75	261



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10800800	5.55	261	11561700	2.10	307	12021000	2.00	141	12081700	8.60	140	1252136006	101.65	76
10801000	5.90	261	11570400	1.15	307	12021007	12.40	141	12082100	9.10	140	1252-2010	57.70	696
10801200	6.70	261	11570600	1.15	307	12021009	1.65	141	12090500	7.70	140	1252-2013	64.20	696
10810	0.40	629	11570800	1.60	307	1202123001	42.55	75	12091000	7.70	140	1252-2017	73.00	696
10811006	7.10	261	11580600	3.05	307	1202123002	42.55	75	12091300	7.95	140	1252-2021	110.35	696
10811210	8.50	261	11580800	3.20	307	1202123003	63.85	75	12091700	15.15	140	1252235001	35.25	73
10821006	5.20	260	11590600	10.35	307	1202123004	47.60	75	12092100	15.50	140	1252235002	39.15	73
10821208	6.35	260	11590800	10.50	307	1202123005	47.60	75	12092700	27.40	140	1252235003	44.20	73
10968	1.05	629	11601000	6.90	306	1202123006	72.45	75	12093200	39.60	140	1252236001	57.45	73
10996	0.20	629	11611000	6.25	306	1202123007	48.65	75	121/2-MS	4.00	408	1252236002	57.45	73
110DG26	14.15	311	11620400	6.90	306	1202123008	48.65	75	121/2-SS	8.50	408	1252236003	57.45	73
110DGF21	12.35	311	11620600	6.90	306	1202123009	74.85	75	12100	0.15	629	1252295001	34.95	73
110DGF26	12.55	311	11651000	1.05	306	1202125001	45.75	75	12100500	2.90	140	1252295002	37.85	73
110DU21	3.85	311	11661000	1.05	306	1202125002	66.80	75	12101	0.25	629	1252295003	42.05	73
110DU26	4.30	311	11670400	1.45	306	1202125003	51.50	76	12101000	3.55	140	1252296001	54.20	73
110EG21	14.15	311	11670600	1.45	306	1202125004	74.85	76	12101300	5.50	140	1252296002	54.20	73
110EGF21	12.35	311	117L-3-200DM	554.05	423	1202125005	52.40	76	12102	0.25	629	1252296003	54.20	73
110EGF26	12.55	311	117L-4-225DM	748.65	423	1202125006	76.40	76	12103	0.25	629	1252335001	40.05	69
110EU21	3.75	311	11801500	7.00	261	1202126001	83.95	75	12104	0.25	629	1252335002	40.05	69
110EU26	4.30	311	11801500G	11.65	265	1202126002	83.95	75	12105	0.30	629	1252335003	44.10	69
110HG13	14.15	311	11874	5.95	640	1202126003	83.95	75	12106	0.30	629	1252335004	42.75	69
110HGF13	12.35	311	11875	4.30	640	1202126004	90.55	76	12107	0.30	629	1252335005	48.95	69
110HU13	3.10	311	11876	4.30	640	1202126005	90.55	76	12109	0.40	629	1252335006	48.95	69
111/2-MS	3.75	408	11877	4.35	640	1202126006	90.55	76	12110	0.40	629	1252336001	57.20	69
11101300	1.85	292	11878	5.95	640	1202126007	92.40	76	12112700	200.10	140	1252336002	57.20	69
11101301	2.05	292	11880	8.75	640	1202126008	92.40	76	12113200	203.25	140	1252336003	57.20	69
11101700	2.05	292	11881	8.75	640	1202126009	92.40	76	12114200	207.90	140	1252336004	60.40	69
11101701	2.50	292	11882	12.90	640	12021300	2.00	141	12114800	212.60	140	1252336005	60.40	69
11111300	2.05	292	11883	12.10	640	12021307	16.35	141	12116000	261.80	140	1252336006	60.40	69
11111301	2.15	292	11884	5.95	640	12021700	3.55	141	12122	0.55	629	1252336007	51.35	69
11111700	2.15	292	11885	4.35	640	12021707	22.70	141	12123	0.55	629	1252336008	51.35	69
11111701	2.50	292	11888	75.95	640	12022	0.35	629	12124	0.75	629	1252336009	51.35	69
1120700	1.95	292	11975	12.70	645	12022100	4.90	141	12126	0.95	629	1252336010	55.15	69
1120701	1.95	292	11976	12.70	645	12022107	34.85	141	12131000	2.60	141	1252336011	55.15	69
1120900	2.20	292	11977	16.00	645	12022700	8.60	141	12131300	3.30	141	1252336012	55.15	69
1120901	2.05	292	11978	16.70	645	12022707	42.40	141	12131700	6.05	141	1252336013	51.35	69
11157	0.30	629	11979	22.55	645	12023	0.40	629	12132100	8.25	141	1252336014	51.35	69
1121020389	350.00	597	11980	24.05	645	12023200	14.35	141	12132700	15.80	141	1252336015	51.35	69
11211521	23.25	204	11981	35.45	645	12023207	55.65	141	12133200	25.10	141	1252435001	35.35	71
11218513	7.00	204	11982	76.75	645	12041000	1.70	140	12140010	2.20	141	1252435002	43.05	71
11242	0.80	629	11984	278.70	645	12041300	2.60	140	12140013	2.30	141	1252435003	45.35	71
1129100042	266.00	597	11985	241.95	645	12041700	4.65	140	12140017	2.70	141	1252435006	45.00	71
1129100062	360.00	597	12001000	1.45	140	12042100	6.75	140	12140021	4.25	141	1252435007	47.25	71
11401000	10.70	305	12001300	1.70	140	12042700	13.00	140	12140027	11.70	141	1252535001	43.50	71
11401300	10.85	305	12001700	3.35	140	12043200	20.55	140	12143200	28.30	141	1252535002	51.50	71
11401700	11.40	305	12002100	4.55	140	12050500	2.30	140	12181000	2.10	140	1252535003	54.40	71
11461000	6.50	305	12002700	8.25	140	12051000	2.30	140	12181300	2.60	140	1252535004	49.05	71
11461300	6.95	305	12003200	13.00	140	12051009	3.20	140	12500500	9.60	141	1252535005	44.50	70
11461700	7.25	305	12010500	1.10	140	12051300	3.05	140	12501000	8.05	141	1252535006	47.60	71
11501000	7.50	307	12011	0.20	629	12051700	5.60	140	12501300	9.05	141	1252535007	44.25	71
11501300	7.50	307	12011000	1.25	140	12052100	7.25	140	12501700	15.70	141	1253-3013	59.90	696
11501700	8.05	307	12011300	1.65	140	12052700	14.35	140	12502100	20.10	141	1253-3017	73.65	696
11511000	7.05	307	12011700	2.90	140	12053200	22.75	140	1251-1010	46.35	696	1253-3021	101.25	696
11511300	7.05	307	12012	0.20	629	12061000	2.30	141	1251-1313	44.80	696	12650	0.25	629
11511700	7.35	307	12012100	4.00	140	12061300	2.75	141	1251-1717	56.85	696	12651	0.30	629
11520400	7.35	307	12012700	7.45	140	12061700	5.40	141	1251-2121	89.45	696	127	11.25	433
11520600	7.35	307	12013	0.25	629	12062100	5.50	141	1252135001	51.50	76	1282133001	44.75	74
11520800	7.35	307	12013200	12.35	140	12062700	20.55	141	1252135002	74.85	76	1282133002	46.10	74
11530600	9.15	307	12017	0.25	629	12063200	20.75	141	1252135003	57.85	76	1282133003	69.75	74
11530800	9.15	307	12018	0.25	629	12071000	2.30	141	1252135004	83.60	76	1282135001	45.65	74
11551000	1.15	307	12019	0.25	629	12071300	2.75	141	1252136001	94.20	76	1282135002	71.55	74
11551300	1.45	307	12020	0.35	629	12071700	5.40	141	1252136002	94.20	76	1282136001	96.70	74
11551700	2.00	307	12020500	1.25	141	12072100	5.50	141	1252136003	94.20	76	1282136002	96.70	74
11561000	1.15	307	12020507	4.40	141	12081000	4.55	140	1252136004	101.65	76	1282136003	96.70	74
11561300	1.60	307	12021	0.35	629	12081300	4.90	140	1252136005	101.65	76	1282233001	29.50	74

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	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
0	1282233002	30.95	74	13021000	5.80	220	13060813	7.15	221	13110806	4.20	219	13331217	6.35	222
1	1282233003	34.00	74	13021200	8.00	220	13060817	7.55	221	13111000	5.35	219	13331221	8.00	222
	1282235001	34.00	74	13021400	9.90	220	13060821	7.85	221	13111008	5.20	219	13331421	8.50	222
2	1282235002	37.60	74	13022	30.00	649	13061013	9.25	221	13111200	6.20	219	13340405	5.60	222
	1282236001	62.60	74	13023	34.55	649	13061017	9.75	221	13111210	6.05	219	13340410	5.80	222
3	1282236002	62.60	74	13024	36.40	649	13061021	10.15	221	13111400	9.25	219	13340610	6.20	222
	1282236003	62.60	74	13025	60.75	649	13061217	10.40	221	13120403	4.65	222	13340613	6.50	222
4	12845	0.40	629	13026	108.40	649	13061221	11.55	221	13120604	2.25	222	13340810	6.35	222
	12967	0.55	629	13030300	7.30	221	13061417	13.75	221	13120804	2.30	222	13340813	7.05	222
5	130.2HD	22.15	137	13030400	5.60	221	13061421	14.60	221	13120806	2.50	222	1341A00001	71.55	77
	130.3HD	17.40	137	13030600	5.80	221	13070305	7.70	221	13121004	2.40	222	13430410	3.95	220
6	130.4HD	14.50	137	13030800	7.05	221	13070405	6.50	221	13121006	2.45	222	13430413	4.35	220
	13000305C	2.85	219	13031000	8.95	221	13070410	6.00	221	13121008	2.65	222	13430610	3.95	220
7	13000405C	2.00	219	13031200	11.05	221	13070413	6.05	221	13121208	2.75	222	13430613	4.65	220
	13000410	2.00	219	13031400	13.75	221	13070605	6.50	221	13121210	4.55	222	13430810	4.75	220
8	13000410C	2.00	219	13040305	3.95	219	13070610	6.00	221	13130300	0.75	223	13430813	5.00	220
	13000413	2.40	219	13040405	2.75	219	13070613	6.35	221	13130400	0.40	223	13430817	6.35	220
A	13000605C	2.10	219	13040410	2.75	219	13070810	7.15	221	13130600	0.40	223	13430821	7.05	220
	13000610	2.25	219	13040413	3.15	219	13070813	7.30	221	13130800	0.40	223	13431013	6.20	220
B	13000610C	2.10	219	13040610	2.75	219	13070817	7.55	221	13131000	0.50	223	13431017	7.05	220
	13000613	2.65	219	13040613	3.20	219	13070821	7.85	221	13131200	0.70	223	13431021	7.55	220
C	13000613C	2.50	219	13040810	3.20	219	13071013	9.50	221	13131400	1.20	223	13431217	8.00	220
	13000617	2.80	219	13040813	3.55	219	13071017	9.75	221	13170300	10.40	221	13431221	8.50	220
D	13000621	3.35	219	13040817	3.55	219	13071021	10.15	221	13170400	8.00	221	13431417	9.75	220
	13000810	2.65	219	13041013	3.75	219	13071217	10.60	221	13170600	8.20	221	13431421	10.25	220
E	13000810C	2.65	219	13041017	4.05	219	13071221	11.55	221	13170800	9.25	221	1343H0410	4.90	220
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F	13000813C	2.65	219	13041217	4.65	219	13081	3.75	633	13190300	1.45	223	1343H0610	5.00	220
	13000817	2.90	219	13041221	5.55	219	13082	4.75	633	13190400	1.05	223	1343H0613	5.35	220
G	13000821	3.40	219	13050305	5.50	220	13083	3.75	633	13190600	1.60	223	1343H0810	5.60	220
	13001013	3.40	219	13050405	3.95	220	13084	4.75	633	13190800	1.90	223	1343H0813	5.80	220
H	13001017	3.55	219	13050410	3.95	220	13085	4.75	633	13191000	2.55	223	1343H0817	6.75	220
	13001021	3.80	219	13050413	4.65	220	13086	9.05	633	13191200	2.75	223	1343H1013	7.30	220
I	13001213	3.95	219	13050605	3.95	220	13088	17.25	633	13200	6.60	634	1343H1017	8.20	220
	13001217	4.35	219	13050610	4.20	220	13089	9.05	633	13200300	344.50	223	13440410	5.60	221
J	13001221	4.45	219	13050613	4.65	220	13090300	8.50	222	13200400	344.50	223	13440413	6.20	221
	13001417	5.10	219	13050617	5.65	220	13090400	5.60	222	13200600	344.50	223	13440610	5.60	221
K	13001421	5.50	219	13050810	4.75	220	13090600	6.20	222	13200800	344.50	223	13440613	6.20	221
	13010305	3.05	219	13050813	5.00	220	13090800	7.05	222	13201000	344.50	223	13440810	7.05	221
L	13010405	2.25	219	13050817	5.80	220	13091000	8.95	222	13201200	344.50	223	13440813	7.15	221
	13010410	2.10	219	13050821	7.15	220	13091200	10.95	222	13210300	270.90	223	13440817	7.55	221
M	13010413	2.50	219	13051013	6.20	220	13091400	14.75	222	13210400	270.90	223	13440821	7.85	221
	13010605	2.25	219	13051017	7.05	220	131.2LD	10.10	137	13210600	305.95	223	13441013	9.10	221
N	13010610	2.10	219	13051021	7.55	220	131.3LD	7.95	137	13210800	332.00	223	13441017	9.75	221
	13010613	2.50	219	13051213	7.25	220	131.4LD	5.80	137	13211000	367.00	223	13441021	10.05	221
O	13010617	2.90	219	13051217	7.70	220	131.8LD	5.40	137	13211200	419.55	223	13441217	10.25	221
	13010621	3.50	219	13051221	8.60	220	13100405	1.00	222	1325C00001	28.55	77	13441221	11.15	221
P	13010810	2.50	219	13051417	9.90	220	13100410	1.00	222	13310410	4.85	220	13441417	13.50	221
	13010813	2.65	219	13051421	10.25	220	13100605	1.25	222	13310413	5.05	220	13441421	14.50	221
Q	13010817	2.95	219	1305H0410	5.00	220	13100610	1.00	222	13310610	5.35	220	13450405	3.20	220
	13010821	3.55	219	1305H0413	5.35	220	13100613	1.25	222	13310613	5.55	220	13450410	2.85	220
R	13011013	3.05	219	1305H0610	5.25	220	13100810	1.00	222	13310810	5.85	220	13450610	3.20	220
	13011017	3.20	219	1305H0613	5.50	220	13100813	1.25	222	13310813	6.15	220	13450613	3.55	220
S	13011021	3.95	219	1305H0810	5.60	220	13100817	2.00	222	13310817	7.25	220	13450810	3.40	220
	13011213	4.00	219	1305H0813	6.00	220	13101010	1.25	222	13330305	4.35	222	13450813	3.55	220
T	13011217	3.90	219	1305H0817	7.05	220	13101013	1.25	222	13330405	3.20	222	13451013	5.00	220
	13011221	4.20	219	1305H1013	7.45	220	13101017	2.10	222	13330410	3.40	222	13451017	5.25	220
U	13011417	5.50	219	1305H1017	8.20	220	13101213	1.90	222	13330605	3.55	222	13451213	6.20	220
	13011421	5.60	219	13060305	7.55	221	13101217	2.10	222	13330610	3.55	222	13451217	6.20	220
V	13020	18.60	649	13060405	6.35	221	13101421	8.75	222	13330613	3.80	222	13460405	5.00	221
	13020300	5.35	220	13060410	5.70	221	13110300	5.35	219	13330810	3.80	222	13460410	5.00	221
W	13020400	3.95	220	13060605	6.35	221	13110400	3.65	219	13330813	3.95	222	13460610	5.25	221
	13020600	4.20	220	13060610	5.70	221	13110600	3.80	219	13330817	4.65	222	13460810	5.80	221
X	13020800	4.90	220	13060613	6.20	221	13110604	3.80	219	13331013	4.75	222	13460813	5.80	221
	13021	24.90	649	13060810	7.15	221	13110800	4.20	219	13331017	5.25	222	13461013	7.70	221

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13461017	8.20	221	1407493001	49.80	72	14KETFO8MPN	34.45	279	16089	14.05	637	16302	5.90	650
13461213	9.50	221	1407493003	53.05	72	14KETFO9MPN	38.10	279	16090	13.65	637	163-10/8	14.50	304
13461217	9.75	221	1407535005	69.40	72	14KETF10MPN	35.15	279	16091	13.65	637	16350	4.90	638
13500410	23.00	223	1407660801	48.35	72	14KETF13MPN	38.10	279	16092	12.20	637	16351	4.90	638
13500610	24.75	223	140858-000	14.55	529	15011000	23.80	531	16093	12.20	637	16352	5.20	638
13500613	28.20	223	14100013	18.90	531	15011100	23.80	531	16094	14.05	637	16354	6.60	638
13500813	29.40	223	14100113	24.45	531	15011200	23.30	531	16095	22.40	637	16355	6.60	638
13630405	5.80	222	14210013	70.50	533	15011300	23.30	531	16096	24.80	637	16356	6.60	638
13630410	6.50	222	14213513	59.45	533	150120-134	84.05	540	16100604	27.90	356	16359	8.95	638
13630605	5.80	222	14218013	64.55	533	150123-134	110.80	540	16100806	38.95	356	163-6/4	13.90	304
13630610	6.50	222	14291513	10.05	563	150130-134	93.75	540	16101008	58.65	356	16360	8.95	638
13630613	8.00	222	14310013	125.15	533	150131-134	121.75	540	16102	22.40	637	16365	57.60	638
13630810	6.50	222	143155	24.65	533	15022063	9.35	540	16103	69.75	637	16366	80.45	637
13630813	8.10	222	143166-000	78.25	533	15026	15.55	642	16110604	30.15	356	163-8/6	14.50	304
13630817	8.85	222	14320606	13.35	262	15027	20.70	642	16110806	42.65	356	164-10/8	12.75	304
13631013	8.50	222	14320808	13.45	262	15028	23.10	642	16111008	62.15	356	164-6/4	12.45	304
13631017	8.95	222	14321010	13.45	262	15030	26.15	642	161-13	11.40	304	164-8/6	12.75	304
13631217	10.60	222	14321212	13.95	262	15031	38.10	642	16117	8.95	638	165.04DGB13-B	14.00	665
13640410	8.50	222	14330606	7.55	262	15032	76.05	642	161-17	11.55	304	165.04DGB13-C	10.25	665
13640610	9.50	222	14331010	7.95	262	15200604	53.00	357	16121	4.90	638	165.04DGB13-S6	42.00	666
13640613	10.15	222	14331212	8.25	262	15200806	72.65	357	161-21	12.15	304	165.04DGF13-B	8.25	665
13640810	8.50	222	14340613	7.55	262	15201007	129.90	357	16122	4.90	638	165.04DGF13-C	6.20	665
13640813	10.95	222	14341017	7.95	262	15201008	82.40	357	16123	6.60	638	165.04DGF13-S6	26.80	666
13971000	0.15	223	14341221	8.25	262	15201209	153.90	357	16124	6.60	638	165.04DU13-B	3.85	665
13971300	0.15	223	14350613	8.40	262	15210604	55.85	357	16125	5.20	638	165.04DU13-C	3.05	665
13971700	0.15	223	14351017	7.95	262	15210806	76.15	357	16126	8.95	638	165.04DU13-S6	9.35	666
13972100	0.40	223	14351221	13.35	262	15211007	136.60	357	16127	8.95	638	165.04DUB13-B	9.95	665
13990412	2.00	223	144177	26.50	531	15211008	88.15	357	16128	8.95	638	165.04DUB13-C	7.05	665
14010113	15.50	529	14430606	16.95	262	15211209	161.40	357	16136	21.00	638	165.04KG00	6.70	666
14010213	17.30	529	14431010	18.45	262	15230806	76.15	357	16137	6.60	638	165.04KU00	6.70	666
14010313	30.60	529	14440613	16.55	262	15240604	55.85	357	16140604	30.15	356	165.06DGB17-B	18.20	665
14010413	29.80	529	14441017	17.90	262	15240806	76.15	357	16140806	42.65	356	165.06DGB17-C	14.00	665
140106-000	25.90	529	14450613	16.20	262	15241007	136.60	357	16141008	62.15	356	165.06DGB17-S6	60.35	666
14010813	37.30	531	14451017	17.90	262	15241008	88.15	357	16142	41.25	638	165.06DGF17-B	13.30	665
14010814	11.65	531	14471521G	29.05	524	15241209	161.40	357	16169	66.95	637	165.06DGF17-C	9.10	665
14011013	38.00	529	14472227G	38.05	524	15250604	55.85	357	16170	11.40	637	165.06DGF17-S6	34.35	666
14011113	38.00	529	14480606	16.40	262	15-8-2MM	0.30	382	16171	11.40	637	165.06DU17-B	4.60	665
14011213	29.70	529	14480808	17.05	262	1600KEAK13SPN	52.25	283	16172	14.05	637	165.06DU17-C	3.40	665
140112B-000	31.10	529	14481010	18.00	262	1600KEAK17SPN	52.25	283	16173	11.45	637	165.06DU17-S6	13.85	666
14011313	32.60	529	14481212	18.90	262	1600KEAK21SPN	52.25	283	16174	14.05	637	165.06DUB13-S6	29.25	666
140113B-000	34.20	529	14510013	72.85	533	1600KEIW13SPN	52.25	283	16175	15.70	637	165.06DUB17-B	14.00	665
14011413	38.50	529	14510200	167.35	533	1600KEIW17SPN	52.25	283	16176	18.75	637	165.06DUB17-C	8.75	665
140114B-000	40.40	529	145154-000	120.05	532	1600KEIW21SPN	52.25	283	16178	11.40	637	165.06DUB17-S6	43.05	666
14011508	9.65	531	14520200	28.25	533	1600KETFO8SPN	52.25	283	16180	4.35	638	165.06KG00	7.30	666
14011606	10.20	531	14521900	19.80	533	1600KETFO9SPN	52.25	283	16181	4.90	638	165.06KU00	7.10	666
14011813	42.45	531	145950-000	23.80	532	1600KETF10SPN	52.25	283	16182	4.90	638	165.08DGB21-B	27.70	665
140119-000	44.55	531	145955-000	23.80	532	1600KETF13SPN	52.25	283	16183	5.20	638	165.08DGB21-C	16.05	665
14012013	35.75	529	14KAAW13MPX	11.25	279	16060	11.20	637	16184	5.20	638	165.08DGB21-S6	83.05	666
140120-159	36.65	529	14KAAW17MPX	11.25	279	16061	11.20	637	16186	6.60	638	165.08DGF21-B	16.30	665
14012513	31.45	530	14KAAW21MPX	11.90	279	16062	11.20	637	16187	6.60	638	165.08DGF21-C	11.45	665
14012613	33.95	530	14KAIW13MPX	11.60	279	16063	11.40	637	16190	8.95	638	165.08DGF21-S6	43.45	666
14013513	43.60	530	14KAIW17MPX	12.00	279	16065	14.05	637	16191	8.95	638	165.08DU21-B	5.75	665
14013613	45.95	530	14KAIW21MPX	12.70	279	16066	14.05	637	16200604	109.35	356	165.08DU21-C	4.20	665
140140-000	35.10	530	14KATF06MPX	13.00	279	16067	22.40	637	16200806	152.95	356	165.08DU21-S6	17.30	666
140141-000	35.10	530	14KATF08MPX	12.35	279	16068	24.80	637	16201008	230.10	356	165.08DUB21-B	18.65	665
14016013	80.90	530	14KATF09MPX	11.80	279	16069	66.95	637	16210604	118.30	356	165.08DUB21-C	10.50	665
140161-000	81.85	530	14KATF10MPX	13.00	279	16070	100.45	637	16210806	167.40	356	165.08DUB21-S6	59.20	666
14017013	80.90	530	14KATF13MPX	12.40	279	16071	130.60	637	16211008	243.90	356	165.08KG00	7.60	666
140171-000	81.85	530	14KEAK13MPN	35.00	279	16072	12.20	637	162-13	12.05	304	165.08KU00	9.90	666
14020046101	57.80	357	14KEAK17MPN	36.15	279	16073	12.20	637	162-17	12.15	304	165.12DGB26-B	41.40	665
14020046102	57.80	357	14KEAK21MPN	36.65	279	16075	100.45	637	162-21	13.00	304	165.12DGB26-C	26.30	665
14020046108	57.80	357	14KEIW13MPN	34.35	279	16082	24.80	637	16240604	118.30	356	165.12DGB26-S6	118.95	666
14020048101	66.55	357	14KEIW17MPN	36.70	279	16083	24.80	637	16240806	167.40	356	165.12DGF26-B	23.20	665
14020048102	66.55	357	14KEIW21MPN	35.40	279	16084	100.45	637	16241008	243.90	356	165.12DGF26-C	17.55	665
14020048108	66.55	357	14KETFO6MPN	30.85	279	16085	16.35	637	16301	5.35	650	165.12DGF26-S6	69.25	666

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	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
0	165.12DU26-B	10.05	665	183-6/4	12.45	305	192-38-STRAINER	0.40	168	1BNT0808	5.90	634	1BP1220	22.85	633
1	165.12DU26-C	6.10	665	183-8/6	12.60	305	192-3-STRAINER	12.65	168	1BNT1212	8.80	634	1BP1224	26.45	633
	165.12DU26-S6	24.45	666	18530-1	3.00	172	192-4-STRAINER	13.60	168	1BNT1616	14.85	634	1BP1232	35.35	633
2	165.12DUB26-B	25.35	665	18530-2	2.30	172	1-927-29-01-020	9.10	698	1BNT2420	59.15	634	1BP12T04	6.30	634
	165.12DUB26-C	15.65	665	18530-3	2.30	172	1-927-31-01-020	18.65	698	1BNT2424	36.70	634	1BP12T06	5.90	634
3	165.12DUB26-S6	81.50	666	18560-1	3.10	172	19280	8.80	650	1BNT3232	57.50	634	1BP12T08	3.85	634
	165.12KG00	11.50	666	18560-2	3.10	172	19281	10.25	650	1BNT4040	217.50	634	1BP12T12	3.50	634
4	165.12KU00	12.30	666	18560-3	2.30	172	19282	12.35	650	1BP0202	1.40	633	1BP12T16	7.45	634
	165.16DGB33-B	68.05	665	18560-4	2.30	172	19283	16.85	650	1BP0204	1.60	633	1BP12T20	17.10	634
5	165.16DGB33-C	40.95	665	18560-5	2.30	172	19284	18.70	650	1BP0206	2.10	633	1BP12T24	27.05	634
	165.16DGB33-S6	183.35	666	18560-6	2.30	172	19285	35.45	650	1BP0208	2.90	633	1BP1616	5.85	633
6	165.16DGF33-B	38.15	665	18563-1	4.30	172	19351208	121.55	347	1BP02T02	1.65	634	1BP1620	15.50	633
	165.16DGF33-C	22.75	665	18563-2	4.30	172	19351913	211.50	347	1BP02T04	1.80	634	1BP1624	19.65	633
8	165.16DGF33-S6	94.80	666	18563-3	4.30	172	19352517	353.65	347	1BP02T06	2.70	634	1BP1632	30.90	633
	165.16DU33-B	13.05	665	18563-4	4.30	172	1-940-31-22-080	38.80	698	1BP0404	1.40	633	1BP1640	75.25	633
9	165.16DU33-C	10.90	665	18570-1	2.30	172	1-970-02-04-010	10.80	698	1BP0406	1.65	633	1BP16T06	9.50	634
	165.16DU33-S6	46.85	666	18570-2	2.30	172	1-970-02-04-030	11.10	698	1BP0408	2.00	633	1BP16T08	7.45	634
A	165.16DUB33-B	48.95	665	18570-3	2.30	172	1-970-02-04-050	11.80	698	1BP0410	4.40	633	1BP16T12	7.45	634
	165.16DUB33-C	25.10	665	18890604	196.45	373	1-970-02-04-060	12.20	698	1BP0412	5.45	633	1BP16T16	6.65	634
B	165.16DUB33-S6	132.95	666	18890806	170.90	373	1-970-02-04-080	12.80	698	1BP0416	8.55	633	1BP16T20	16.40	634
	165.16KG00	17.10	666	18891008	246.85	373	1-970-02-04-090	13.45	698	1BP0420	29.05	633	1BP16T24	19.65	634
C	165.16KU00	16.65	666	1900019	7.40	563	1-970-02-04-100	15.15	698	1BP0432	48.10	633	1BP16T32	35.55	634
	165-10	12.15	304	1900029	23.00	563	1-970-02-04-110	16.65	698	1BP04T02	1.80	634	1BP2020	14.20	633
D	165-12	12.15	304	190004	5.40	563	1-970-02-04-120	18.45	698	1BP04T04	1.65	634	1BP2024	18.35	633
	165-6	12.15	304	1-906-22-11-600	8.15	699	1-970-02-04-140	23.35	698	1BP04T06	2.05	634	1BP2032	30.90	633
E	165-8	12.15	304	1-906-23-11-600	6.75	699	1-970-04-04-010	10.30	698	1BP04T08	2.80	634	1BP20T16	17.10	634
	16601	6.35	638	1-906-24-11-600	7.15	699	1-970-04-04-040	10.95	698	1BP04T12	5.50	634	1BP20T20	15.80	634
F	1776K-0-05	11.45	184	1-906-28-11-600	6.50	699	1-970-04-04-060	11.80	698	1BP0606	1.65	633	1BP20T24	20.50	634
	1776K-0-10	11.45	184	1-906-29-11-600	6.40	699	1-970-04-04-080	12.40	698	1BP0608	2.00	633	1BP20T32	33.55	634
G	1776K-0-15	11.45	184	1-906-30-11-600	8.25	699	1-970-04-04-090	13.00	698	1BP0610	3.25	633	1BP2424	17.25	633
	1776K-0-20	11.45	184	1-906-39-30-600	6.95	699	1-970-04-04-100	14.70	698	1BP0612	3.80	633	1BP2428	22.25	633
H	1776K-0-25	11.45	184	1-906-40-30-600	6.95	699	1-970-04-04-110	16.30	698	1BP0616	8.55	633	1BP2432	27.95	633
	1776K-0-30	11.45	184	1-906-43-00-600	7.20	699	1-970-04-04-120	18.00	698	1BP0620	24.00	633	1BP2440	75.25	633
I	1776K-0-40	11.45	184	1-906-44-00-600	7.20	699	1-970-04-04-130	20.40	698	1BP0624	27.55	633	1BP24T16	23.65	634
	1776K-0-50	11.45	184	1-908-00-20-600	9.00	699	1-970-04-04-140	23.00	698	1BP06T02	3.15	634	1BP24T20	20.50	634
J	1776K-0-60	11.45	184	1-908-02-20-600	8.85	699	1-970-04-25-090	19.00	698	1BP06T04	2.25	634	1BP24T24	19.65	634
	1776K-0-75	11.45	184	1-908-03-20-600	9.40	699	1-970-04-25-100	20.70	698	1BP06T06	2.05	634	1BP24T32	33.30	634
K	17KAAK13SPN	21.65	286	1-908-04-20-600	8.55	699	1-970-04-25-110	22.45	698	1BP06T08	2.80	634	1BP2828	22.25	633
	17KAAK17SPN	21.75	286	1-908-05-20-600	10.40	699	19800	14.05	637	1BP06T12	5.35	634	1BP2832	30.90	633
L	17KAAK21SPN	23.80	286	1-908-06-20-600	8.30	699	19801	14.05	637	1BP06T16	9.50	634	1BP3232	27.95	633
	17KAIW13SPN	21.55	286	1-908-07-20-600	10.65	699	19802	20.60	637	1BP0808	2.00	633	1BP3240	75.25	633
M	17KAIW17SPN	21.75	286	19-10-2MM	0.30	382	19803	11.45	637	1BP0810	3.00	633	1BP3248	146.25	633
	17KAIW21SPN	24.00	286	1-912-28-12-660	34.00	698	19804	11.45	637	1BP0812	3.50	633	1BP32T16	34.00	634
N	17KATF06SPN	24.00	286	1-912-29-12-660	32.85	698	1-980-48-60-040	13.70	699	1BP0816	6.10	633	1BP32T20	34.00	634
	17KATF08SPN	24.00	286	19150	2.20	648	19920	3.00	651	1BP0820	23.95	633	1BP32T24	33.30	634
O	17KATF10SPN	23.85	286	19151	2.45	648	19921	3.35	651	1BP0824	29.20	633	1BP32T32	32.90	634
	17KATF13SPN	24.00	286	19152	2.70	648	19922	5.50	651	1BP0832	36.75	633	1BP32T40	190.90	634
P	17SFAK10SXN	7.80	286	19153	3.05	648	19923	6.75	651	1BP08T02	4.25	634	1BP32T48	198.35	634
	17SFAK13SXN	1.25	286	19154	3.55	648	19924	7.45	651	1BP08T04	3.15	634	1BP4040	65.65	633
Q	17SFIW10SXN	15.05	286	19155	5.30	648	19925	13.45	651	1BP08T06	2.95	634	1BP4048	100.60	633
	17SFIW13SXN	1.75	286	19156	6.50	648	19927	28.80	651	1BP08T08	2.25	634	1BP40T40	175.95	634
R	17SFTF06SXN	1.25	286	19157	9.05	648	19930	5.45	651	1BP08T10	3.60	634	1BP4848	100.60	633
	17SFTF08SXN	1.25	286	19158	16.10	648	19931	8.95	651	1BP08T12	3.90	634	1BP6464	258.00	633
S	17SFTF10SXN	1.65	286	19159	22.05	648	19932	9.15	651	1BP08T16	7.45	634	1BPA0202	1.60	633
	181-10	10.00	305	19160	31.80	648	19933	12.40	651	1BP08T20	17.10	634	1BPA0204	1.75	633
T	181-13	10.00	305	19162	2.70	648	19934	14.20	651	1BP1010	2.70	633	1BPA0404	1.60	633
	181-17	10.70	305	1-918-29-01-240	7.20	698	19935	20.10	651	1BP1012	3.95	633	1BPA0406	2.05	633
U	18121006	343.40	351	1-918-31-01-240	9.95	698	1A-MS	0.85	408	1BP1016	7.00	633	1BPA0408	2.55	633
	18121208	289.45	351	192-112-STRAINER	1.85	168	1A-SS	2.25	408	1BP1020	23.95	633	1BPA0606	2.05	633
V	18121510	320.20	351	192-114-STRAINER	1.45	168	1BNT0204	5.05	634	1BP10T06	4.80	634	1BPA0608	2.55	633
	18121913	247.75	351	192-12-STRAINER	0.50	168	1BNT0402	5.05	634	1BP10T08	3.45	634	1BPA0808	2.55	633
W	18122316	264.75	351	192-1-STRAINER	1.15	168	1BNT0404	4.05	634	1BP10T10	3.45	634	1BPA0812	4.30	633
	18251065	52.05	351	192-212-STRAINER	9.45	168	1BNT0406	5.05	634	1BP10T12	5.50	634	1BPA0816	12.75	633
X	18251208	70.90	351	192-2-STRAINER	2.90	168	1BNT0604	5.05	634	1BP1212	3.50	633	1BPA1212	4.25	633
	18251410	82.05	351	192-34-STRAINER	0.95	168	1BNT0606	5.05	634	1BP1216	6.10	633	1BPA1216	9.00	633

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1BPA1616	9.00	633	1MBP1810	3.95	636	1N0202	3.00	635	1NB2416	18.80	635	20010406	1.10	204
1BPA1620	18.00	633	1MBP1812	4.35	636	1N0204	3.00	635	1NB2420	18.80	635	20010410	1.65	204
1BPA1624	21.85	633	1MBP1816	8.80	636	1N0206	3.75	635	1NB2424	20.00	635	20010505	1.15	204
1BPA2020	15.50	633	1MBP2004	3.95	636	1N0208	4.40	635	1NB2432	35.45	635	20010506	1.15	204
1BPA2024	21.85	633	1MBP2006	3.95	636	1N0404	2.70	635	1NB3216	35.45	635	20010510	1.90	204
1BPA2424	20.00	633	1MBP2008	3.95	636	1N0406	3.35	635	1NB3224	35.45	635	20010605	1.15	204
1BPA2432	30.90	633	1MBP2012	4.35	636	1N0408	3.75	635	1NB3232	31.00	635	20010610	1.65	204
1BPA3232	30.90	633	1MBP2204	3.95	636	1N0412	9.00	635	1NB3240	161.40	635	20010613	2.20	204
1BPR0404-1	4.40	633	1MBP2206	3.95	636	1N0606	3.35	635	1NB4032	175.30	635	20010617	2.50	204
1BPR0404-1/16	4.40	633	1MBP2208	3.50	636	1N0608	3.75	635	1NB4040	175.30	635	20010621	3.45	204
1BPR0404-1/32	4.40	633	1MBP2212	4.35	636	1N0808	3.75	635	1NB4832	197.65	635	20010810	1.90	204
1BPR0406-1	5.05	633	1MBP2216	8.80	636	1N0812	6.50	635	1NB4840	197.65	635	20010813	2.30	204
1BPR0406-1/16	5.05	633	1MBP2406	5.10	636	1N0816	8.00	635	1PWLA-14N	76.65	568	20010817	2.65	204
1BPR0406-1/32	5.05	633	1MBP2408	4.35	636	1N0820	23.55	635	1PWLA-38B	68.45	568	20010821	3.45	204
1BPR0408-1/16	6.00	633	1MBP2412	5.10	636	1N0824	29.05	635	1PWLA-38N	68.45	568	20011010	2.20	204
1BPR0408-1/32	6.00	633	1MBP2608	4.35	636	1N1212	5.85	635	1PWLA-M-F-38N	127.55	568	20011013	2.65	204
1BPR0606-1	5.05	633	1MBP2610	5.10	636	1N1216	7.45	635	1SC-04-100	342.20	610	20011017	2.75	204
1BPR0606-1/16	5.05	633	1MBP2612	4.35	636	1N1220	20.80	635	1SC-06-100	465.20	610	20011021	3.95	204
1BPR0606-1/32	5.05	633	1MBP2616	8.80	636	1N1224	23.95	635	1SC-08-100	555.45	610	20011217	3.40	204
1BPR0608-1	6.00	633	1MBP3012	8.80	636	1N1616	7.45	635	1SC-12-100	829.80	610	20011221	4.75	204
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1BPR0608-3	6.00	633	1MBP3020	18.55	636	1N2020	18.00	635	1X-MS	0.90	408	20020400	4.20	205
1BPR0612-1/16	12.55	633	1MBP3616	14.80	636	1N2024	23.95	635	1X-SS	2.40	408	20020500	2.95	205
1BPR0808-1	6.00	633	1MBP3816	17.75	636	1N2032	33.55	635	1-Z06-22-11-600	10.60	698	20020600	2.95	205
1BPR0808-1/16	6.00	633	1MBP3820	17.75	636	1N4040	188.50	635	1-Z06-23-11-600	9.35	698	20020800	3.40	205
1BPR0808-1/32	6.00	633	1MBP3824	23.10	636	1NB0202	1.90	635	1-Z06-24-11-600	8.05	698	20020806	3.40	205
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1BT0406	3.75	634	1M-MS	0.95	408	1NB0402	3.35	635	1-Z06-39-30-600	8.55	698	20030400	4.55	206
1BT0408	3.95	634	1MP1010	3.00	635	1NB0404	1.75	635	1-Z06-40-30-600	8.35	698	20030500	3.80	206
1BT0606	3.60	634	1MP1012	3.25	635	1NB0406	2.70	635	1-Z06-43-00-600	8.75	698	20030600	3.95	206
1BT0608	3.95	634	1MP1014	3.25	635	1NB0408	3.15	635	1-Z06-44-00-600	9.85	698	20030800	4.30	206
1BT0808	3.50	634	1MP1212	3.00	635	1NB0412	5.80	635	1-Z08-00-10-600	10.95	698	20030806	4.30	206
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1BT1212	6.20	634	1MP1216	3.75	635	1NB0604	2.55	635	1-Z08-03-10-600	11.30	698	20031006	5.35	206
1BT1216	10.60	634	1MP1414	3.00	635	1NB0606	1.90	635	1-Z08-04-10-600	9.50	698	20031008	5.60	206
1BT1220	20.80	634	1MP1416	3.15	635	1NB0608	3.15	635	1-Z08-05-10-600	11.15	698	20031200	7.70	206
1BT1616	9.40	634	1MP1418	3.60	635	1NB0610	5.20	635	1-Z08-06-10-600	9.65	698	20031500	12.05	206
1BT1620	18.30	634	1MP1420	4.25	635	1NB0612	5.30	635	1-Z08-07-10-600	11.20	698	20040610	1.90	204
1BT1624	32.60	634	1MP1616	3.15	635	1NB0802	3.15	635	1-Z10-68-00-600	19.15	698	20040613	2.30	204
1BT2032	55.65	634	1MP1618	3.60	635	1NB0804	3.15	635	1-Z10-69-00-600	19.15	698	20040617	3.40	204
1BT2424	26.10	634	1MP1620	3.75	635	1NB0806	3.15	635	1-Z10-70-00-600	18.80	698	20040810	2.00	204
1BT2432	56.10	634	1MP1622	3.90	635	1NB0808	2.40	635	1-Z10-72-00-600	24.05	698	20040813	2.30	204
1BT3232	41.90	634	1MP1626	4.40	635	1NB0810	5.20	635	1-Z10-73-00-600	29.55	698	20040817	3.40	204
1BT4040	191.50	634	1MP1818	3.60	635	1NB0812	5.20	635	1-Z80-48-60-040	14.60	698	20040821	3.80	204
1BT4848	247.70	634	1MP1820	3.75	635	1NB0816	7.70	635				20041013	2.75	204
1MBP1004	3.00	636	1MP1822	3.90	635	1NB1204	5.95	635	20000410	1.65	204	20041017	3.45	204
1MBP1202	3.00	636	1MP1824	5.25	635	1NB1206	5.25	635	20000510	1.65	204	20041021	4.75	204
1MBP1204	3.00	636	1MP1826	4.40	635	1NB1208	4.80	635	20000610	1.25	204	20041217	5.25	204
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1MBP1208	3.60	636	1MP2022	3.75	635	1NB1212	3.95	635	20000617	2.30	204	20050510	2.30	205
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1MBP1404	3.00	636	1MP2026	5.25	635	1NB1224	35.45	635	20000813	2.00	204	20050613	2.50	205
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1MBP1410	3.95	636	1MP2226	4.40	635	1NB1608	7.70	635	20000A4	24.60	566	20050813	2.75	205
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1MBP1808	3.60	636	1M-SS	2.50	408	1NB2032	35.45	635	20010405	1.10	204	20051221	6.00	205

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	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
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	20060613	3.40	<b>206</b>	2018-1830	11.60	<b>135</b>	2020-9029	42.80	<b>184</b>	2025-1700	142.35	<b>652</b>	2025-2232	205.95	<b>653</b>
3	20060810	3.45	<b>206</b>	2018-1848	12.80	<b>135</b>	2020-9045	42.80	<b>184</b>	2025-1708	4.20	<b>652</b>	2025-2240	416.20	<b>653</b>
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4	20061010	4.75	<b>206</b>	2018-2499	3.45	<b>192</b>	2020-9060	38.05	<b>184</b>	2025-1715	8.05	<b>652</b>	2025-2250	29.30	<b>654</b>
	20061013	4.75	<b>206</b>	2018-2515	4.55	<b>192</b>	2020-9086	38.05	<b>184</b>	2025-1720	347.15	<b>652</b>	2025-2258	62.00	<b>654</b>
5	20061017	5.60	<b>206</b>	2018-2523	4.35	<b>192</b>	2020-9094	38.05	<b>184</b>	2025-1724	5.50	<b>652</b>	2025-2263	77.00	<b>654</b>
	20061217	7.05	<b>206</b>	2018-2531	8.30	<b>192</b>	2020-9102	42.80	<b>184</b>	2025-1727	12.50	<b>652</b>	2025-2273	112.80	<b>654</b>
6	20061521	9.65	<b>206</b>	2018-2549	8.20	<b>192</b>	2020-9110	38.05	<b>184</b>	2025-1732	8.35	<b>652</b>	2025-2283	223.60	<b>654</b>
	20070510	3.45	<b>206</b>	2018-2556	7.25	<b>192</b>	2020-9128	38.05	<b>184</b>	2025-1740	8.35	<b>652</b>	2025-2293	269.50	<b>654</b>
7	20070610	3.10	<b>206</b>	2018-2564	13.75	<b>192</b>	2020-9136	38.05	<b>184</b>	2025-1845	21.90	<b>652</b>	2025-2321	23.35	<b>654</b>
	20070613	3.45	<b>206</b>	2018-2572	13.75	<b>192</b>	2020-9144	42.80	<b>184</b>	2025-1852	21.90	<b>652</b>	2025-2326	24.40	<b>654</b>
8	20070810	3.65	<b>206</b>	2018-2580	14.55	<b>192</b>	2020-9151	38.05	<b>184</b>	2025-1856	13.90	<b>652</b>	2025-2334	32.10	<b>654</b>
	20070813	3.45	<b>206</b>	2018-2598	13.75	<b>192</b>	2020-9169	38.05	<b>184</b>	2025-1865	22.30	<b>652</b>	2025-2342	52.45	<b>654</b>
9	20071010	4.65	<b>206</b>	2018-2606	18.30	<b>192</b>	2020-9177	42.20	<b>184</b>	2025-1881	36.00	<b>652</b>	2025-2354	333.45	<b>654</b>
	20071013	5.15	<b>206</b>	2018-2614	19.10	<b>192</b>	2020-9185	42.20	<b>184</b>	2025-1885	37.95	<b>652</b>	2025-2391	18.15	<b>654</b>
A	20071017	5.70	<b>206</b>	2018-2622	19.10	<b>192</b>	2020-9193	42.20	<b>184</b>	2025-1889	49.55	<b>652</b>	2025-2409	22.40	<b>654</b>
	20071217	7.15	<b>206</b>	2018-6904	68.25	<b>167</b>	2020-9201	42.20	<b>184</b>	2025-1894	49.80	<b>652</b>	2025-2417	27.95	<b>654</b>
B	20071521	10.05	<b>206</b>	2018-6912	86.30	<b>167</b>	2020-9219	42.20	<b>184</b>	2025-1898	49.95	<b>652</b>	2025-2425	42.40	<b>654</b>
	20090400	4.30	<b>205</b>	2018-6920	106.25	<b>167</b>	2021-0209	32.45	<b>548</b>	2025-1905	61.60	<b>652</b>	2025-2433	44.70	<b>654</b>
D	20090500	4.55	<b>205</b>	2018-6938	68.25	<b>167</b>	2021-0217	32.45	<b>548</b>	2025-1910	61.60	<b>652</b>	2025-2441	64.35	<b>654</b>
	20090600	4.55	<b>205</b>	2018-6946	86.30	<b>167</b>	2021-0225	50.95	<b>548</b>	2025-1915	62.65	<b>652</b>	2025-2445	233.65	<b>654</b>
E	20090800	5.25	<b>205</b>	2018-6953	106.25	<b>167</b>	2021-0233	3.75	<b>548</b>	2025-1920	63.25	<b>652</b>	2025-2449	174.85	<b>654</b>
	20090806	5.25	<b>205</b>	2018-6979	110.05	<b>167</b>	2021-2030	68.45	<b>548</b>	2025-1925	63.95	<b>652</b>	2025-2450	318.55	<b>654</b>
F	20091000	5.80	<b>205</b>	2018-6987	131.45	<b>167</b>	2024-0370	0.65	<b>510</b>	2025-1930	22.40	<b>653</b>	2025-2466	5.50	<b>653</b>
	20091006	6.20	<b>205</b>	2018-6995	154.45	<b>167</b>	2024-0388	0.65	<b>510</b>	2025-1931	64.70	<b>652</b>	2025-2474	10.50	<b>653</b>
G	20091008	6.20	<b>205</b>	2018-7001	185.05	<b>167</b>	2024-7656	12.05	<b>167</b>	2025-1935	121.00	<b>652</b>	2025-2482	13.90	<b>653</b>
	20091200	7.05	<b>205</b>	2018-7019	268.00	<b>167</b>	2024-7664	13.60	<b>167</b>	2025-1940	159.30	<b>652</b>	2025-2490	16.80	<b>653</b>
I	20091500	11.30	<b>205</b>	2018-7027	329.90	<b>167</b>	2024-7672	17.00	<b>167</b>	2025-1945	205.95	<b>652</b>	2025-2508	30.65	<b>653</b>
	20110400	2.85	<b>205</b>	2018-7028	65.20	<b>169</b>	2024-7680	24.10	<b>167</b>	2025-1948	20.95	<b>653</b>	2025-2516	36.40	<b>653</b>
J	20110500	2.85	<b>205</b>	2018-7035	69.35	<b>169</b>	2024-7698	40.30	<b>167</b>	2025-1950	212.10	<b>652</b>	2025-2524	2.50	<b>654</b>
	20110600	3.45	<b>205</b>	2018-7043	75.65	<b>169</b>	2024-7706	58.35	<b>167</b>	2025-1955	20.95	<b>653</b>	2025-2532	3.60	<b>654</b>
K	20110605	2.80	<b>205</b>	2018-7050	89.85	<b>169</b>	2025-1401	5.50	<b>652</b>	2025-1956	333.45	<b>652</b>	2025-2540	4.95	<b>654</b>
	20110800	2.85	<b>205</b>	2018-7068	116.10	<b>169</b>	2025-1419	10.50	<b>652</b>	2025-1960	350.40	<b>652</b>	2025-2557	8.35	<b>654</b>
L	20110806	2.85	<b>205</b>	2018-7076	127.65	<b>169</b>	2025-1427	10.50	<b>652</b>	2025-1961	31.60	<b>653</b>	2025-2565	13.90	<b>654</b>
	20111000	3.95	<b>205</b>	2018-7092	185.65	<b>169</b>	2025-1435	13.90	<b>652</b>	2025-1963	20.95	<b>653</b>	2025-2573	22.40	<b>654</b>
M	20111006	4.20	<b>205</b>	2018-7118	251.75	<b>169</b>	2025-1443	13.90	<b>652</b>	2025-1965	501.10	<b>652</b>	2025-2582	42.25	<b>654</b>
	20111008	3.80	<b>205</b>	2019-3953	62.05	<b>167</b>	2025-1450	13.90	<b>652</b>	2025-1971	25.10	<b>653</b>	2025-2592	78.55	<b>654</b>
N	20111200	5.80	<b>205</b>	2019-3960	65.10	<b>167</b>	2025-1468	16.80	<b>652</b>	2025-1989	30.65	<b>653</b>	2025-2602	163.55	<b>654</b>
	20111500	8.85	<b>205</b>	2019-3967	69.95	<b>167</b>	2025-1476	16.80	<b>652</b>	2025-1997	30.65	<b>653</b>	2025-2763	31.30	<b>371</b>
O	2017-0460	125.55	<b>548</b>	2019-3975	85.25	<b>167</b>	2025-1484	17.50	<b>652</b>	2025-2003	30.65	<b>653</b>	2025-3720	31.90	<b>412</b>
	2017-3506	21.55	<b>584</b>	2019-3983	112.40	<b>167</b>	2025-1495	29.10	<b>652</b>	2025-2020	48.85	<b>653</b>	2025-3738	87.00	<b>412</b>
P	2017-3514	64.60	<b>584</b>	2019-3991	120.40	<b>167</b>	2025-1505	29.10	<b>652</b>	2025-2029	39.85	<b>653</b>	2025-3746	26.65	<b>412</b>
	2017-3555	50.95	<b>584</b>	2019-4031	136.75	<b>167</b>	2025-1520	29.30	<b>652</b>	2025-2037	48.85	<b>653</b>	2025-3753	10.75	<b>408</b>
R	2017-3621	6.55	<b>584</b>	2019-4049	249.15	<b>167</b>	2025-1526	29.30	<b>652</b>	2025-2043	60.10	<b>653</b>	2025-3779	15.85	<b>408</b>
	2017-3639	4.60	<b>584</b>	2020-1943	5.45	<b>386</b>	2025-1534	30.65	<b>652</b>	2025-2060	60.10	<b>653</b>	2025-4001	49.40	<b>654</b>
S	2017-3647	11.05	<b>584</b>	2020-1950	5.90	<b>386</b>	2025-1538	31.95	<b>652</b>	2025-2078	20.95	<b>653</b>	2025-4011	51.60	<b>654</b>
	2017-3654	6.75	<b>585</b>	2020-1968	7.85	<b>386</b>	2025-1559	32.10	<b>652</b>	2025-2082	40.35	<b>653</b>	2025-4021	64.05	<b>654</b>
T	2017-3662	8.05	<b>585</b>	2020-1976	13.55	<b>386</b>	2025-1567	33.55	<b>652</b>	2025-2086	25.10	<b>653</b>	2025-4031	95.50	<b>654</b>
	2017-3670	6.10	<b>585</b>	2020-7312	49.85	<b>584</b>	2025-1572	34.10	<b>652</b>	2025-2089	30.65	<b>653</b>	2025-4041	186.05	<b>654</b>
U	2017-3688	6.75	<b>585</b>	2020-8860	30.80	<b>184</b>	2025-1583	34.15	<b>652</b>	2025-2093	30.65	<b>653</b>	2025-4051	223.50	<b>654</b>
	2017-3696	11.05	<b>584</b>	2020-8864	30.80	<b>184</b>	2025-1591	37.00	<b>652</b>	2025-2094	30.65	<b>653</b>	2025-4501	49.40	<b>654</b>
V	2017-3712	19.15	<b>584</b>	2020-8872	30.80	<b>184</b>	2025-1595	66.35	<b>652</b>	2025-2100	54.50	<b>653</b>	2025-4511	51.60	<b>654</b>
	2017-3720	11.25	<b>585</b>	2020-8880	30.80	<b>184</b>	2025-1600	66.35	<b>652</b>	2025-2110	60.10	<b>653</b>	2025-4521	64.05	<b>654</b>
W	2017-3738	0.70	<b>584</b>	2020-8898	30.80	<b>184</b>	2025-1609	66.40	<b>652</b>	2025-2122	57.40	<b>653</b>	2025-4531	95.50	<b>654</b>
	2017-3746	1.45	<b>584</b>	2020-8906	30.80	<b>184</b>	2025-1611	125.30	<b>652</b>	2025-2128	34.35	<b>653</b>	2025-4541	186.05	<b>654</b>
X	2017-3787	1.25	<b>584</b>	2020-8914	30.80	<b>184</b>	2025-1615	125.30	<b>652</b>	2025-2132	57.40	<b>653</b>	2025-4551	223.50	<b>654</b>
	2017-3795	2.40	<b>584</b>	2020-8922	33.25	<b>184</b>	2025-1617	125.85	<b>652</b>	2025-2136	40.70	<b>653</b>	2025-8121	10.60	<b>653</b>
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	2017-3829	1.25	<b>584</b>	2020-8948	33.25	<b>184</b>	2025-1625	216.70	<b>652</b>	2025-2169	197.60	<b>653</b>	2025-8142	20.70	<b>653</b>
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	2017-3860	1.05	<b>584</b>	2020-8971	38.05	<b>184</b>	2025-1641	10.50	<b>652</b>	2025-2193	27.95	<b>653</b>	2025-8161	24.35	<b>653</b>



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2025-8201	31.80	653	2033-4012	10.15	654	2038-6371	28.80	73	2038-7056	45.00	71	20403200	1.10	208
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2025-8221	61.60	653	2033-4032	18.05	654	2038-6397	33.60	73	2038-7296	30.75	70	20401613	4.20	204
2025-8231	62.00	653	2033-4042	22.40	654	2038-6405	34.65	73	2038-7304	18.15	70	20401810	3.95	204
2025-8241	71.95	653	2033-4052	28.05	654	2038-6413	32.30	73	2038-7312	16.70	70	20401813	4.30	204
2025-8251	110.20	653	2033-4062	52.25	654	2038-6421	35.25	73	2038-7320	16.70	70	20411013	4.90	204
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2025-8271	112.55	653	2033-4082	133.20	654	2038-6447	53.75	73	2038-7346	21.90	70	20411217	6.35	204
2025-8281	88.40	653	2033-4092	243.55	654	2038-6454	53.75	73	2038-7361	22.70	70	204112817	6.35	204
2025-8291	171.30	653	2033-8301	5.35	654	2038-6462	53.75	73	2038-7379	22.70	70	20420610	2.75	204
2025-8301	177.75	653	2033-8311	8.10	654	2038-6470	32.55	68	2038-7387	22.70	70	20420613	2.95	204
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2025-8351	222.70	653	2033-9693	10.50	652	2038-6520	40.45	68	2038-7510	16.00	70	20420817	3.40	204
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2027-3967	21.10	371	2033-9727	32.10	652	2038-6546	36.25	68	2038-7577	23.55	70	20421010	3.10	204
2027-3975	23.30	371	2033-9735	37.00	652	2038-6553	46.60	68	2038-7585	28.40	70	20421013	3.45	204
2027-4007	16.60	371	2033-9761	13.90	652	2038-6561	46.60	68	2038-7593	30.15	70	20421017	3.80	204
2027-4015	18.20	371	2033-9862	23.35	653	2038-6587	46.60	68	2038-8435	126.10	137	20421021	4.90	204
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2027-4049	37.80	371	2033-9875	37.70	653	2038-6603	38.90	68	2038-8450	126.10	137	20421221	5.95	204
2027-4056	23.35	371	2033-9883	57.35	653	2038-6611	58.30	68	2038-8476	126.10	137	2042-2887	30.80	184
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20310810	2.75	205	2033-9982	288.70	653	2038-6710	46.60	68	2038-8625	28.75	137	2042-2986	30.80	184
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20311013	3.80	205	20340405	2.85	207	2038-6736	49.90	68	20390500	0.10	208	2042-3000	38.05	184
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2031-7020	30.80	184	20340505	2.95	207	2038-6751	28.00	71	20391300	0.20	208	2042-3026	38.05	184
20320500	6.20	206	20340510	4.75	207	2038-6769	28.00	71	20391700	0.20	208	2042-3034	38.05	184
20320600	6.20	206	20340605	3.45	207	2038-6777	35.60	71	20392100	0.25	208	2042-3042	38.05	184
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20321000	8.95	206	20340613	5.35	207	2038-6793	37.95	71	20393200	0.30	208	2042-3067	38.05	184
20321200	12.90	206	20340617	6.00	207	2038-6819	37.95	71	2039-6727	17.40	77	2042-3075	38.05	184
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20330405	2.00	207	20340813	5.25	207	2038-6835	37.45	71	2039-6743	30.50	77	2042-3091	38.05	184
20330406	2.50	207	20340817	5.70	207	2038-6843	40.35	71	2039-6750	37.10	77	2042-3109	38.05	184
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20330610	2.85	207	20341021	7.30	207	2038-6892	44.80	71	2039-6800	69.70	77	2042-5340	16.90	145
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20330817	3.80	207	20350600	1.25	207	2038-6942	36.65	70	2039-7287	6.25	77	2042-5345	169.55	145
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20331010	3.20	207	20351000	1.65	207	2038-6975	32.20	71	20400300	0.20	208	2042-5658	54.25	585
20331013	3.20	207	20351300	2.20	207	2038-6983	39.50	71	20400500	0.20	208	20430400	0.40	208
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20331217	4.75	207	20361000	2.50	207	2038-7015	45.20	71	20401300	0.20	208	20430605	0.40	208

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	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
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	20431000	0.80	208	20531013	5.25	205	212-0395-0000	53.75	365	2175-0901	5.20	255	2175-0967	8.05	255
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2	20431500	1.45	208	20540613	5.35	206	21301	2.55	636	2175-0903	2.60	256	2175-0969	4.25	256
	20441000	3.80	207	20540810	5.25	206	21302	2.55	636	2175-0904	2.60	256	2175-0970	5.00	256
3	20441300	4.75	207	20540813	5.70	206	21303	3.60	636	2175-0905	2.60	256	2175-0971	5.90	256
	20441700	6.20	207	20541010	7.00	206	21304	3.25	636	2175-0906	2.60	256	2175-0972	5.90	256
4	20442100	9.65	207	20541013	7.15	206	21305	3.85	636	2175-0907	2.60	256	2175-0973	6.30	256
	20450500	0.20	208	20550600	2.00	208	21307	5.50	636	2175-0908	2.60	256	2175-0974	4.05	256
5	20451000	0.15	208	20550800	2.30	208	21308	5.85	636	2175-0909	2.60	256	2175-0975	4.25	256
6	20451300	0.25	208	20551000	2.50	208	21310	7.55	636	2175-0910	2.60	256	2175-0976	4.25	256
	20451700	0.35	208	20551200	3.40	208	21311	11.50	636	2175-0911	3.05	256	2175-0977	4.70	256
7	20452100	0.50	208	20560405	2.00	207	21312	11.50	636	2175-0912	5.20	256	2175-0978	5.20	256
	20452700	0.60	208	20560605	2.20	207	21313	11.50	636	2175-0913	2.85	256	2175-0979	5.00	256
8	20453200	0.95	208	20570500	1.10	207	2175-0849	1.85	255	2175-0914	2.85	256	2175-0980	4.90	256
	20460610	3.00	204	2064-7889	6.75	145	2175-0850	1.85	255	2175-0915	3.30	256	2175-0981	5.65	256
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	20460617	4.30	204	2064-7905	8.90	145	2175-0852	1.85	255	2175-0917	3.30	256	2175-0983	5.65	256
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B	20460813	3.65	204	2064-7921	18.70	145	2175-0854	1.85	255	2175-0919	3.45	256	2175-0985	6.05	256
	20460817	4.65	204	2064-7939	28.30	145	2175-0855	1.85	255	2175-0920	6.20	256	2175-0986	7.30	256
C	20460821	5.20	204	2064-7947	45.20	145	2175-0856	1.85	255	2175-0921	6.20	256	2175-0987	7.30	256
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D	20461017	4.85	204	2064-7962	6.75	145	2175-0858	2.60	255	2175-0923	6.20	256	2175-0989	3.45	256
	20461021	5.50	204	2064-7970	8.00	145	2175-0859	3.55	255	2175-0924	2.85	255	2175-0990	3.45	256
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	2046-1695	5.85	145	2064-7996	11.85	145	2175-0861	1.85	255	2175-0926	2.85	255	2175-0992	3.80	256
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	2046-1711	7.20	145	20KAAW10MPN	15.65	287	2175-0863	3.55	255	2175-0928	3.45	255	2175-0994	4.90	256
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	2046-1737	16.90	145	20KAKO04MPN	17.20	287	2175-0865	2.75	255	2175-0930	3.15	255	2175-0996	4.50	256
H	2046-1745	25.45	145	20KAKO05MPN	10.25	287	2175-0866	3.90	255	2175-0931	3.55	255	2175-0997	5.00	256
	2046-1752	40.70	145	20KAKO06MPN	17.20	287	2175-0867	3.90	255	2175-0932	5.90	255	2175-0998	6.45	256
I	2046-1760	62.05	145	20KATF03MPN	16.20	287	2175-0868	3.90	255	2175-0933	3.55	255	2175-0999	4.90	256
J	2046-1778	119.15	145	20KATF04MPN	16.15	287	2175-0869	3.90	255	2175-0934	3.55	255	2175-1000	5.00	256
	2046-1786	169.55	145	20KATF05MPN	18.05	287	2175-0870	3.90	255	2175-0935	3.90	255	2175-1001	5.40	256
K	2046-1794	283.70	145	20SFAW10MXN	5.55	287	2175-0871	1.95	255	2175-0936	7.20	255	2175-1002	6.95	256
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L	20470610	3.50	205	20SFKO04MXN	4.90	287	2175-0873	1.95	255	2175-0938	6.95	255	2175-1004	6.45	256
	20470613	4.15	205	20SFKO05MXN	4.90	287	2175-0874	1.95	255	2175-0939	6.95	255	2175-1005	7.05	256
M	20470810	3.75	205	20SFKO06MXN	4.90	287	2175-0875	2.85	255	2175-0940	3.15	255	2175-1006	4.70	257
	20470813	4.25	205	20SFTF03MXN	3.20	287	2175-0876	1.95	255	2175-0941	3.15	255	2175-1007	4.70	257
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Q	20520610	3.15	204	212-0065-0000	9.95	365	2175-0883	4.25	255	2175-0948	3.30	255	2175-1014	7.05	257
	20520613	3.40	204	212-0075-0000	11.55	365	2175-0884	4.25	255	2175-0949	3.55	255	2175-1015	8.15	257
R	20520810	3.35	204	212-0085-0000	11.85	365	2175-0885	4.25	255	2175-0950	4.70	255	2175-1016	6.30	257
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S	20521013	4.20	204	212-0105-0000	12.90	365	2175-0887	2.40	255	2175-0952	4.70	255	2175-1018	7.80	257
	205210613	4.20	204	212-0115-0000	13.45	365	2175-0888	2.40	255	2175-0953	7.20	255	2175-1019	8.15	257
T	20521217	5.75	204	212-0125-0000	14.15	365	2175-0889	2.40	255	2175-0954	7.20	255	2175-1020	8.05	257
	205212817	5.75	204	212-0135-0000	17.25	365	2175-0890	2.60	255	2175-0956	7.20	255	2175-1021	8.15	257
U	2052-8774	33.30	135	212-0145-0000	17.65	365	2175-0891	3.05	255	2175-0957	3.45	255	2175-1022	8.60	257
	2052-8782	33.30	135	212-0155-0000	17.85	365	2175-0892	2.60	255	2175-0958	3.45	255	2175-1023	1.85	256
V	2052-8790	33.30	135	212-0165-0000	22.20	365	2175-0893	2.60	255	2175-0959	3.45	255	2175-1024	1.95	256
	2052-8808	33.30	135	212-0175-0000	22.25	365	2175-0894	3.05	255	2175-0960	3.45	255	2175-1025	2.40	256
W	20530410	3.80	205	212-0195-0000	22.25	365	2175-0895	5.00	255	2175-0961	4.25	255	2175-1026	2.60	256
	20530605	3.90	205	212-0215-0000	30.45	365	2175-0896	3.30	255	2175-0962	3.55	255	2175-1027	3.05	256
X	20530610	3.80	205	212-0245-0000	33.10	365	2175-0897	3.30	255	2175-0963	3.55	255	2175-1028	2.40	256
	20530613	4.30	205	212-0295-0000	38.65	365	2175-0898	3.30	255	2175-0964	5.20	255	2175-1029	2.60	256
Y	20530810	3.95	205	212-0315-0000	48.80	365	2175-0899	5.20	255	2175-0965	5.20	255	2175-1030	3.05	256

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2175-1031	4.05	256	2175-1096	7.45	258	2184-0005	225.20	174	2184-0070	327.35	176	2196-4227	50.40	369
2175-1032	1.85	256	2175-1097	7.20	258	2184-0006	320.75	174	2184-0071	401.75	176	2196-4228	51.45	369
2175-1033	1.95	256	2175-1098	7.20	258	2184-0007	171.60	174	2184-0072	835.90	176	2196-4229	19.15	369
2175-1034	2.40	256	2175-1099	8.85	258	2184-0008	172.15	174	2184-0073	945.45	176	2196-4230	25.20	369
2175-1035	2.60	256	2175-1100	9.10	258	2184-0009	173.20	174	2184-0074	1453.30	176	2196-4231	25.20	369
2175-1036	3.05	256	2175-1101	6.05	258	2184-0010	183.10	174	2184-0075	197.35	176	2196-4232	21.30	369
2175-1037	2.75	256	2175-1102	6.05	258	2184-0011	248.35	174	2184-0076	197.35	176	2196-4233	29.30	369
2175-1038	2.75	256	2175-1103	7.20	258	2184-0012	309.45	174	2184-0077	199.75	176	2196-4234	23.20	369
2175-1039	2.75	256	2175-1104	8.40	258	2184-0013	382.00	174	2184-0078	215.95	176	2196-4235	22.80	369
2175-1040	3.30	256	2175-1105	8.15	258	2184-0014	148.45	174	2184-0079	228.65	176	2196-4236	30.55	369
2175-1041	4.25	256	2175-1106	17.10	258	2184-0015	149.65	174	2184-0080	279.65	176	2196-4237	34.45	369
2175-1042	2.75	257	2175-1107	17.90	258	2184-0016	160.40	174	2184-0081	378.60	176	2196-4238	38.45	369
2175-1043	2.75	257	2175-1108	18.85	258	2184-0017	209.20	174	2184-0082	486.65	176	2196-4239	40.75	369
2175-1044	2.75	257	2175-1109	19.90	258	2184-0018	269.60	174	2184-0083	888.05	176	2196-4240	28.70	369
2175-1045	3.30	257	2175-1110	20.80	258	2184-0019	342.10	174	2184-0084	1167.10	176	2196-4241	30.10	369
2175-1046	4.25	257	2175-1111	21.80	258	2184-0020	189.40	174	2184-0085	1610.25	176	2196-4242	36.95	369
2175-1047	3.45	257	2175-1112	23.20	258	2184-0021	190.50	174	2184-0086	154.00	176	2196-4243	48.95	369
2175-1048	3.45	257	2175-1113	17.10	258	2184-0022	201.35	174	2184-0087	154.00	176	2196-4244	51.40	369
2175-1049	4.25	257	2175-1114	18.05	258	2184-0023	375.65	174	2184-0088	156.30	176	2196-4245	56.70	369
2175-1050	5.20	257	2175-1115	18.85	258	2184-0024	303.20	174	2184-0089	172.55	176	2196-4246	44.05	369
2175-1051	4.50	257	2175-1116	15.70	258	2184-0025	375.65	174	2184-0090	201.55	176	2196-4247	48.50	369
2175-1052	4.50	257	2175-1117	18.05	258	2184-0026	149.30	175	2184-0091	252.75	176	2196-4248	59.30	369
2175-1053	5.20	257	2175-1118	18.85	258	2184-0027	149.30	175	2184-0092	327.35	176	2196-4249	65.55	369
2175-1054	6.05	257	2175-1119	22.75	258	2184-0028	151.60	175	2184-0093	377.50	176	2196-4250	68.75	369
2175-1055	6.95	257	2175-1120	23.45	258	2184-0029	167.40	175	2184-0094	815.20	176	2196-4251	74.95	369
2175-1056	4.05	257	2175-1121	25.05	258	2184-0030	182.35	175	2184-0095	945.45	176	2196-4252	19.10	369
2175-1057	5.00	257	2175-1122	22.75	258	2184-0031	215.60	175	2184-0096	1453.30	176	2196-4253	20.20	369
2175-1058	5.40	257	2175-1123	23.45	258	2184-0032	262.55	175	2184-0097	197.35	176	2196-4254	21.20	369
2175-1059	6.30	257	2175-1124	25.05	258	2184-0033	335.80	175	2184-0098	197.35	176	2196-4255	27.15	369
2175-1060	7.45	257	2175-1125	14.70	258	2184-0034	191.45	175	2184-0099	199.75	176	2196-4256	29.30	369
2175-1061	3.30	257	2175-1126	14.70	258	2184-0035	191.45	175	2184-0100	215.95	176	2196-4257	21.15	369
2175-1062	4.05	257	2175-1127	15.70	258	2184-0036	193.70	175	2184-0101	228.65	176	2196-4258	27.40	369
2175-1063	4.25	257	2175-1128	15.60	258	2184-0037	209.45	175	2184-0102	279.65	176	2196-4259	29.20	369
2175-1064	7.05	257	2175-1129	15.70	258	2184-0038	221.75	175	2184-0103	378.60	176	2196-4260	31.70	369
2175-1065	7.20	257	2175-1130	20.90	258	2184-0039	271.20	175	2184-0104	428.45	176	2196-4261	35.80	369
2175-1066	7.95	257	2175-1131	20.90	258	2184-0040	335.85	175	2184-0105	888.05	176	2196-4262	46.20	369
2175-1067	3.05	257	2175-1132	20.90	258	2184-0041	415.60	175	2184-0106	1125.15	176	2196-4263	27.90	369
2175-1068	3.15	257	2175-1133	10.05	258	2184-0042	154.00	175	2184-0107	1610.25	176	2196-4264	31.75	369
2175-1069	3.90	257	2175-1134	10.05	258	2184-0043	154.00	175	2196-4200	16.30	369	2196-4265	38.15	369
2175-1070	6.95	257	2175-1135	10.05	258	2184-0044	156.30	175	2196-4201	16.10	369	2196-4266	48.95	369
2175-1071	7.45	257	2175-1136	10.05	258	2184-0045	172.55	175	2196-4202	17.90	369	2196-4267	48.85	369
2175-1072	4.70	257	2175-1137	10.05	258	2184-0046	181.80	175	2196-4203	13.95	369	2196-4268	62.50	369
2175-1073	5.90	257	2175-1138	10.95	258	2184-0047	222.30	175	2196-4204	17.05	369	2196-4269	37.55	369
2175-1074	9.40	257	2175-1139	10.95	258	2184-0048	310.70	175	2196-4205	20.50	369	2196-4270	40.95	369
2175-1075	0.90	257	2175-1140	13.85	258	2184-0049	377.50	175	2196-4206	22.10	369	2196-4271	59.30	369
2175-1076	0.90	257	2175-1141	10.95	258	2184-0050	674.85	175	2196-4207	25.50	369	2196-4272	65.55	369
2175-1077	1.00	257	2175-1142	10.95	258	2184-0051	770.60	175	2196-4208	27.35	369	2196-4273	74.95	369
2175-1078	1.15	257	2175-1143	13.85	258	2184-0052	1331.85	175	2196-4209	38.65	369	2196-4274	87.45	369
2175-1079	1.30	257	2175-1144	16.80	258	2184-0053	197.35	175	2196-4210	38.60	369	2196-4275	18.80	369
2175-1080	3.80	258	2175-1145	11.80	258	2184-0054	197.35	175	2196-4211	50.60	369	2196-4276	21.05	369
2175-1081	3.80	258	2175-1146	13.85	258	2184-0055	199.75	175	2196-4212	51.45	369	2196-4277	25.20	369
2175-1082	3.80	258	2175-1147	16.80	258	2184-0056	215.95	175	2196-4213	16.40	369	2196-4278	22.85	369
2175-1083	4.90	258	2175-1148	13.30	258	2184-0057	228.65	175	2196-4214	17.80	369	2196-4279	22.90	369
2175-1084	5.00	258	2175-1149	15.60	258	2184-0058	279.65	175	2196-4215	17.90	369	2196-4280	19.75	369
2175-1085	4.90	258	2175-1150	16.80	258	2184-0059	346.20	175	2196-4216	16.15	369	2196-4281	22.80	369
2175-1086	5.65	258	2175-1151	12.05	258	2184-0060	428.45	175	2196-4217	17.80	369	2196-4282	30.55	369
2175-1087	6.05	258	2175-1152	13.30	258	2184-0061	782.90	175	2196-4218	20.20	369	2196-4283	34.45	369
2175-1088	5.00	258	2175-1153	14.20	258	2184-0062	1033.45	175	2196-4219	13.95	369	2196-4284	38.45	369
2175-1089	5.65	258	2175-1154	16.40	258	2184-0063	1404.80	175	2196-4220	17.15	369	2196-4285	40.75	369
2175-1090	6.05	258	2175-1155	18.30	258	2184-0064	154.00	176	2196-4221	20.70	369	2196-4286	33.70	369
2175-1091	6.05	258	2184-0000	134.45	174	2184-0065	154.00	176	2196-4222	24.20	369	2196-4287	31.55	369
2175-1092	6.45	258	2184-0001	135.05	174	2184-0066	156.30	176	2196-4223	28.15	369	2196-4288	37.95	369
2175-1093	7.05	258	2184-0002	135.95	174	2184-0067	172.55	176	2196-4224	29.75	369	2196-4289	48.95	369
2175-1094	6.55	258	2184-0003	145.85	174	2184-0068	181.80	176	2196-4225	37.15	369	2196-4290	51.40	369
2175-1095	7.05	258	2184-0004	233.85	174	2184-0069	243.90	176	2196-4226	42.15	369	2196-4291	56.70	369

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0	2196-4292	40.95	369	2207-0689	12.70	255	23012108	0.25	403	23070605	4.65	224	24201215	2348.40	368
1	2196-4293	40.90	369	2207-0690	12.70	255	23012116	0.35	403	23070610	4.20	224	25KAAK13MPN	20.05	283
2	2196-4294	59.30	369	2207-0691	12.70	255	23012124	0.35	403	23070613	4.65	224	25KAAK17MPN	18.90	283
3	2196-4295	65.55	369	2207-0692	15.80	255	23012132	0.35	403	23070810	5.35	224	25KAAK21MPN	20.15	283
4	2196-4296	68.75	369	2207-0693	15.80	255	23012140	0.40	403	23070813	5.35	224	25KAIW13MPN	18.90	283
5	2196-4297	74.95	369	2207-0694	15.80	255	23012159	0.45	403	23070817	5.70	224	25KAIW17MPN	19.25	283
6	21KAAS10MPN	26.35	288	2207-0695	15.80	255	23012167	0.45	403	23071013	7.50	224	25KAIW21MPN	22.45	283
7	21KAAS13MPN	31.10	288	2207-0696	14.45	256	23012175	0.50	403	23071017	7.60	224	25KATF06MPN	18.90	283
8	21KAAW10MPN	12.15	288	2207-0697	14.45	256	23012183	0.55	403	23071021	8.00	224	25KATF08MPN	18.90	283
9	21KAAW13MPN	12.15	288	2207-0698	14.45	256	23012191	0.55	403	23071217	8.25	224	25KATF09MPN	24.45	283
A	21KAAW17MPN	13.50	288	2207-0699	14.45	256	23012204	0.70	403	23071221	9.15	224	25KATF10MPN	19.15	283
B	21KAIW10MPN	12.15	288	2207-0700	15.70	255	23012300	0.45	403	23090400	4.55	225	25KATF13MPN	19.95	283
C	21KAIW13MPN	12.15	288	2207-0701	15.70	255	23012319	0.45	403	23090600	5.00	225	25SFAK10SXN	4.05	284
D	21KAIW17MPN	13.50	288	2207-0702	15.70	255	23012327	0.45	403	23090800	5.50	225	25SFAK13SXN	4.25	284
E	21KAKK06MPN	21.60	288	2207-0703	15.70	255	23012335	0.50	403	23091000	7.15	225	25SFAK17SXN	4.25	284
F	21KAKK08MPN	18.15	288	2207-0704	8.05	256	23012343	0.55	403	23091200	8.55	225	25SFAK21SXN	7.00	284
G	21KAKO06MPN	14.55	288	2207-0705	8.05	256	23012351	0.60	403	23110400	2.90	224	25SFIW10SXN	3.45	284
H	21KAKO08MPN	14.55	288	2207-0706	8.05	256	23012360	0.65	403	23110600	2.90	224	25SFIW13SXN	4.25	284
I	21KAKS06MPN	19.85	288	2207-0707	8.25	256	23012378	0.65	403	23110800	3.40	224	25SFIW17SXN	4.05	284
J	21KAKS08MPN	19.85	288	2207-0708	9.85	256	23012386	0.65	403	23111000	3.75	224	25SFIW21SXN	6.60	284
K	21KARP06MPN	19.30	288	2207-0709	9.85	256	23012394	0.85	403	23111200	5.00	224	25SFTF06SXN	3.35	284
L	21KARP08MPN	19.20	288	2207-0710	9.85	257	23012407	0.85	403	23170400	5.80	225	25SFTF08SXN	3.35	284
M	21KATF04MPN	16.15	288	2207-0711	9.85	257	23012415	0.85	403	23170600	6.20	225	25SFTF09SXN	3.75	284
N	21KATF06MPN	13.35	288	22KAAK13MPN	25.10	280	23012423	0.50	403	23170800	7.15	225	25SFTF10SXN	3.95	284
O	21KATF08MPN	14.35	288	22KAAK17MPN	25.20	280	23012431	0.50	403	23180405	6.00	225	25SFTF13SXN	8.95	284
P	21KATF09MPN	15.40	288	22KAAK21MPN	25.80	280	23012440	0.30	403	23180410	5.80	225	26061099L	30.60	433
Q	21KATF10MPN	14.45	288	22KAIW13MPN	25.10	280	23012458	0.45	403	23180605	6.00	225	26071099S	41.25	433
R	21KATS04MPN	23.05	288	22KAIW17MPN	25.20	280	23020400	2.90	224	23180610	5.80	225	261-13	2.50	303
S	21KATS06MPN	21.35	288	22KAIW21MPN	25.70	280	23020600	3.00	224	23180613	6.00	225	261-17	2.75	303
T	21KATS08MPN	27.40	288	22KATF06MPN	25.20	280	23020800	3.65	224	23180810	7.05	225	261-21	3.90	303
U	21SFAW10MXN	3.45	289	22KATF08MPN	25.10	280	23021000	4.90	224	23180813	7.15	225	262-13	2.50	303
V	21SFAW13MXN	3.55	289	22KATF09MPN	24.95	280	23021200	6.20	224	23201206	157.05	366	262-17	2.80	303
W	21SFAW17MXN	4.30	289	22KATF10MPN	25.20	280	23030400	4.00	224	23201610	107.55	366	262-21	3.95	303
X	21SFIW10MXN	3.55	289	22KATF13MPN	25.70	280	23030600	4.55	224	23201913	134.30	366	263-10/8	4.65	303
Y	21SFIW13MXN	3.45	289	22SFAK13SXN	3.65	280	23030800	5.00	224	23202216	163.15	366	263-6/4	4.20	303
Z	21SFIW17MXN	4.40	289	22SFAK17SXN	4.75	280	23031000	7.15	224	23202619	224.70	366	263-8/6	4.30	303
	21SFKK06MXN	6.60	289	22SFAK21SXN	6.10	280	23031200	8.70	224	23211508	298.70	351	264-10/8	3.10	303
	21SFKK08MXN	6.60	289	22SFIW13SXN	4.55	280	23050405	2.90	224	23211510	299.35	351	264-6/4	2.80	303
	21SFKO06MXN	3.85	289	22SFIW17SXN	4.85	280	23050410	2.90	224	23330405	2.70	225	264-8/6	2.90	303
	21SFKO08MXN	3.95	289	22SFIW21SXN	7.10	280	23050605	2.90	224	23330410	2.70	225	265-10	2.50	303
	21SFKO10MXN	8.05	289	22SFTF06SXN	4.30	280	23050610	2.90	224	23330605	2.70	225	265-12	2.70	303
	21SFKS06MXN	8.60	289	22SFTF08SXN	4.30	280	23050613	3.55	224	23330610	2.80	225	265-6	2.00	303
	21SFKS08MXN	14.25	289	22SFTF10SXN	4.30	280	23050810	3.65	224	23330613	2.90	225	265-8	2.00	303
	21SFRP06MPN	8.05	289	22SFTF13SXN	4.45	280	23050813	3.75	224	23330810	2.80	225	26KAAW10MPX	9.15	282
	21SFRP08MPN	9.35	289	23000410	1.75	224	23050817	4.65	224	23330813	2.90	225	26KAAW13MPX	8.30	282
	21SFTF04MXN	3.30	289	23000410C	1.45	224	23051013	5.00	224	23340410	4.90	225	26KAAW17MPX	8.30	282
	21SFTF05MXN	2.80	289	23000610	2.00	224	23051017	5.50	224	23340610	4.90	225	26KAAW21MPX	8.55	282
	21SFTF06MXN	2.80	289	23000610C	1.75	224	23051021	5.80	224	23340613	5.00	225	26KAIW13MPX	8.30	282
	21SFTF08MXN	3.10	289	23000613	2.10	224	23051217	6.00	224	23340810	5.00	225	26KAIW17MPX	8.80	282
	21SFTF09MXN	3.10	289	23000613C	2.00	224	23051221	7.05	224	23340813	5.25	225	26KAIW21MPX	9.05	282
	21SFTF10MXN	2.80	289	23000810	2.10	224	23060405	4.65	224	23350500	0.90	225	26KATF06MPX	10.00	282
	21SFTS04MXN	7.30	289	23000813	2.10	224	23060410	4.20	224	23351000	1.00	225	26KATF08MPX	10.00	282
	21SFTS05MXN	12.60	289	23000817	2.30	224	23060605	4.65	224	23351215	2.60	225	26KATF09MPX	10.00	282
	21SFTS06MXN	9.15	289	23001013	2.70	224	23060610	4.20	224	23351300	1.30	225	26KATF10MPX	10.90	282
	21SFTS09MXN	13.10	289	23001017	2.80	224	23060613	4.65	224	23351700	2.10	225	26KATF13MPX	11.55	282
	22046046028	2.85	210	23001213	3.00	224	23060810	5.35	224	23361000	1.75	225	26KEAW13MPN	32.45	282
	22046046048	2.85	210	23001217	3.55	224	23060813	5.35	224	23361300	2.30	225	26KEAW17MPN	32.50	282
	22046048048	3.75	210	23012010	0.35	403	23060817	5.70	224	23361700	3.20	225	26KEAW21MPN	34.00	282
	22047346028	3.65	210	23012028	0.35	403	23061013	7.50	224	24100604	149.15	368	26KEIW13MPN	32.90	282
	22047348048	4.20	210	23012036	0.40	403	23061017	7.60	224	24100806	212.00	368	26KEIW17MPN	35.40	282
	2207-0684	11.55	255	23012044	0.40	403	23061021	8.00	224	24-14-2MM	0.30	382	26KEIW21MPN	33.70	282
	2207-0685	11.55	255	23012052	0.40	403	23061217	8.25	224	24200604	587.15	368	26KETF06MPN	35.40	282
	2207-0686	11.55	255	23012060	0.45	403	23061221	9.15	224	24200806	847.80	368	26KETF08MPN	28.90	282
	2207-0687	12.00	255	23012079	0.40	403	23070405	4.65	224	24200810	914.95	368	26KETF09MPN	35.35	282
	2207-0688	12.70	255	23012087	0.35	403	23070410	4.20	224	24201114	2055.55	368	26KETF10MPN	33.25	282



Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
26KETf13MPN	31.55	<b>282</b>	27KAIW26MPN	39.60	<b>285</b>	283-8/6	8.00	<b>305</b>	2900529	83.80	<b>549</b>	2B1224	29.95	<b>639</b>
26SFAW10MXX	2.45	<b>284</b>	27KATF06MPN	78.15	<b>285</b>	28701208	28.60	<b>369</b>	29010012	12.50	<b>536</b>	2B1606	9.55	<b>639</b>
26SFAW13MXX	2.50	<b>284</b>	27KATF09MPN	60.05	<b>285</b>	28711208	38.30	<b>369</b>	29020012	16.95	<b>536</b>	2B1608	9.55	<b>639</b>
26SFAW17MXX	2.55	<b>284</b>	27KATF10MPN	69.35	<b>285</b>	28721208	53.45	<b>369</b>	29020013	198.85	<b>534</b>	2B1612	9.55	<b>639</b>
26SFAW21MXX	4.00	<b>284</b>	27KATF13MPN	37.95	<b>285</b>	28731208	61.05	<b>369</b>	29020613	212.10	<b>534</b>	2B1616	8.15	<b>639</b>
26SFIW10MXX	2.45	<b>284</b>	27KATF16MPN	61.35	<b>285</b>	28741208	81.75	<b>369</b>	29020813	218.45	<b>534</b>	2B1620	19.00	<b>639</b>
26SFIW13MXX	2.50	<b>284</b>	27KATF19MPN	77.45	<b>285</b>	28751208	91.25	<b>369</b>	29030012	12.60	<b>536</b>	2B1624	29.95	<b>639</b>
26SFIW17MXX	2.60	<b>284</b>	27SFAK13SXN	3.65	<b>285</b>	28800604	13.85	<b>369</b>	29030013	26.10	<b>534</b>	2B1632	50.95	<b>639</b>
26SFIW21MXX	4.25	<b>284</b>	27SFAK17SXN	10.40	<b>285</b>	28800805	12.05	<b>369</b>	29040012	8.15	<b>536</b>	2B2008	20.50	<b>639</b>
26SFKO06MXX	3.45	<b>284</b>	27SFAK21SXN	4.85	<b>285</b>	28801065	20.85	<b>369</b>	29040013	37.35	<b>534</b>	2B2012	19.00	<b>639</b>
26SFKO08MXX	3.15	<b>284</b>	27SFAK26SXN	13.60	<b>285</b>	28801208	31.95	<b>369</b>	29050000	5.75	<b>536</b>	2B2016	19.00	<b>639</b>
26SFKO10MXX	5.45	<b>284</b>	27SFIW13SXN	10.10	<b>285</b>	28810604	17.40	<b>369</b>	29050013	34.10	<b>534</b>	2B2020	19.00	<b>639</b>
26SFKO12MXX	5.65	<b>284</b>	27SFIW17SXN	9.85	<b>285</b>	28810805	15.00	<b>369</b>	29051300	17.80	<b>539</b>	2B2024	28.90	<b>639</b>
26SFTF06MXX	1.65	<b>284</b>	27SFIW21SXN	10.10	<b>285</b>	28811065	26.40	<b>369</b>	29060013	42.15	<b>534</b>	2B2416	28.90	<b>639</b>
26SFTF08MXX	1.95	<b>284</b>	27SFIW26SXN	18.00	<b>285</b>	28811208	34.15	<b>369</b>	29070013	39.20	<b>534</b>	2B2420	28.90	<b>639</b>
26SFTF09MXX	1.65	<b>284</b>	27SFTF06SXN	5.45	<b>285</b>	28820805	19.45	<b>369</b>	29080013	20.00	<b>535</b>	2B2424	29.95	<b>639</b>
26SFTF10MXX	2.05	<b>284</b>	27SFTF09SXN	12.75	<b>285</b>	28821065	34.75	<b>369</b>	29090013	10.80	<b>537</b>	2B2432	50.95	<b>639</b>
26SFTF13MXX	2.40	<b>284</b>	27SFTF10SXN	6.40	<b>285</b>	28821208	52.50	<b>369</b>	29100103	9.90	<b>132</b>	2B3224	50.95	<b>639</b>
27000216	21.60	<b>375</b>	27SFTF13SXN	6.55	<b>285</b>	28830805	21.75	<b>369</b>	29100117	11.15	<b>132</b>	2B3232	50.95	<b>639</b>
27000414	3.55	<b>375</b>	27SFTF16SXN	16.25	<b>285</b>	28831065	44.85	<b>369</b>	29101300	13.10	<b>538</b>	2BM0412	4.45	<b>639</b>
27000825	31.25	<b>375</b>	27SFTF19SXN	20.35	<b>285</b>	28831208	61.90	<b>369</b>	29111300	17.30	<b>538</b>	2BM0414	4.80	<b>639</b>
27001306	221.60	<b>435</b>	28002	8.20	<b>378</b>	28840805	28.80	<b>369</b>	29120013	6.90	<b>538</b>	2BM0416	5.85	<b>639</b>
27001307	83.40	<b>422</b>	28003	12.55	<b>378</b>	28841065	41.65	<b>373</b>	29130013	13.55	<b>538</b>	2BM0418	6.85	<b>639</b>
27001310	492.50	<b>435</b>	28008	32.65	<b>378</b>	28841208	59.95	<b>373</b>	29151300	23.10	<b>539</b>	2BM0614	5.85	<b>639</b>
27001707	492.50	<b>435</b>	28011	2.80	<b>378</b>	28850805	32.60	<b>369</b>	29200013	19.85	<b>535</b>	2BM0616	5.85	<b>639</b>
27001730	168.85	<b>422</b>	28012	272.05	<b>378</b>	28851065	57.05	<b>373</b>	29210013	26.45	<b>535</b>	2BM0618	5.95	<b>639</b>
27010216	6.45	<b>375</b>	28013	28.30	<b>378</b>	28851208	71.00	<b>373</b>	29220013	23.65	<b>535</b>	2BM0620	6.20	<b>639</b>
27010825	9.75	<b>375</b>	28015	1.40	<b>376</b>	28860604	13.60	<b>369</b>	29230013	33.25	<b>535</b>	2BM0622	6.20	<b>639</b>
27030820PU	607.40	<b>428</b>	28016	1.40	<b>376</b>	28861065	17.90	<b>369</b>	29240013	19.80	<b>535</b>	2BM0816	5.95	<b>639</b>
27031020PU	629.60	<b>428</b>	28017	1.40	<b>376</b>	28870604	16.40	<b>369</b>	29250013	20.30	<b>535</b>	2BM0818	5.95	<b>639</b>
27031315PU	678.45	<b>428</b>	28019	1.75	<b>376</b>	28871065	25.05	<b>369</b>	2A-MS	1.00	<b>408</b>	2BM0820	6.20	<b>639</b>
27031710	521.65	<b>428</b>	28020	1.75	<b>376</b>	28881065	34.90	<b>369</b>	2A-SS	2.65	<b>408</b>	2BM0822	6.30	<b>639</b>
27031715	574.85	<b>428</b>	28021	1.75	<b>376</b>	28891065	39.85	<b>369</b>	2B0202	3.35	<b>639</b>	2BM0824	8.95	<b>639</b>
27031720	629.60	<b>428</b>	28022	1.75	<b>376</b>	28901065	57.00	<b>369</b>	2B0204	3.35	<b>639</b>	2BM0826	20.90	<b>639</b>
27031810	530.55	<b>428</b>	28027	1.40	<b>376</b>	28901208	31.75	<b>369</b>	2B0206	3.35	<b>639</b>	2BM1022	6.50	<b>639</b>
27031815	591.10	<b>428</b>	28028	1.40	<b>376</b>	28910604	17.15	<b>369</b>	2B0402	3.35	<b>639</b>	2BM1222	8.45	<b>639</b>
27032110	617.75	<b>428</b>	28029	10.90	<b>376</b>	28911065	62.80	<b>369</b>	2B0404	2.40	<b>639</b>	2M1414	8.25	<b>640</b>
27071009L	46.10	<b>433</b>	28032	1.40	<b>376</b>	28911208	35.45	<b>369</b>	2B0406	2.75	<b>639</b>	2M1616	8.65	<b>640</b>
27071710VS	521.65	<b>429</b>	28033	1.40	<b>376</b>	28921208	52.50	<b>369</b>	2B0408	4.35	<b>639</b>	2M1618	9.00	<b>640</b>
27071715VS	574.85	<b>429</b>	28034	1.75	<b>377</b>	28931208	61.50	<b>369</b>	2B0412	8.55	<b>639</b>	2M1818	9.70	<b>640</b>
27071720VS	629.60	<b>429</b>	28035	1.75	<b>377</b>	28961065	18.60	<b>369</b>	2B0602	3.60	<b>639</b>	2M2020	12.25	<b>640</b>
27071725PVL	870.50	<b>431</b>	28036	1.75	<b>377</b>	28971065	26.40	<b>369</b>	2B0604	2.75	<b>639</b>	2M2022	12.25	<b>640</b>
27071725VL	719.70	<b>431</b>	28038	1.45	<b>377</b>	28980604	13.85	<b>369</b>	2B0606	2.70	<b>639</b>	2M2218	10.90	<b>640</b>
27071815VS	670.85	<b>429</b>	28042	1.75	<b>378</b>	28981065	34.90	<b>369</b>	2B0608	3.80	<b>639</b>	2M2220	12.25	<b>640</b>
27071820VS	629.60	<b>429</b>	28043	5.30	<b>377</b>	28991065	42.55	<b>369</b>	2B0610	7.80	<b>639</b>	2M2222	12.25	<b>640</b>
27071825VL	780.35	<b>431</b>	28049	5.30	<b>377</b>	29000012	2.25	<b>536</b>	2B0612	8.00	<b>639</b>	2MB1204	9.40	<b>640</b>
27081720VL	957.55	<b>431</b>	28050	5.30	<b>377</b>	2900114	42.55	<b>549</b>	2B0616	9.55	<b>639</b>	2MB1404	7.75	<b>640</b>
27101720VL	1027.10	<b>431</b>	28051	5.30	<b>377</b>	29001175	41.55	<b>549</b>	2B0804	4.35	<b>639</b>	2MB1406	7.75	<b>640</b>
271AC13	3.05	<b>302</b>	281-1/4	6.10	<b>305</b>	2900119	42.55	<b>549</b>	2B0806	3.80	<b>639</b>	2MB1604	8.35	<b>640</b>
271AC17	3.45	<b>302</b>	281-1/8	5.65	<b>305</b>	2900122	42.55	<b>549</b>	2B0808	3.80	<b>639</b>	2MB1606	5.85	<b>640</b>
271AC21	5.15	<b>302</b>	281-3/8	6.45	<b>305</b>	29001225	41.55	<b>549</b>	2B0810	5.05	<b>639</b>	2MB1608	8.80	<b>640</b>
272AC13	3.10	<b>302</b>	28200805	50.95	<b>373</b>	2900130	42.55	<b>549</b>	2B0812	6.20	<b>639</b>	2MB1612	12.25	<b>640</b>
272AC17	4.30	<b>302</b>	28210604	46.60	<b>375</b>	2900501	25.30	<b>540</b>	2B0816	9.25	<b>639</b>	2MB1806	7.75	<b>640</b>
272AC21	5.55	<b>302</b>	28210805	59.30	<b>373</b>	2900502	52.05	<b>540</b>	2B1004	7.80	<b>639</b>	2MB1808	8.25	<b>640</b>
275AC10	3.05	<b>302</b>	28210806	54.25	<b>375</b>	2900503	37.95	<b>540</b>	2B1006	7.80	<b>639</b>	2MB2006	8.65	<b>640</b>
275AC12	3.05	<b>302</b>	28211209	114.80	<b>375</b>	2900504	12.50	<b>540</b>	2B1008	5.05	<b>639</b>	2MB2008	8.65	<b>640</b>
275AC6	2.30	<b>302</b>	28220805	70.90	<b>373</b>	2900505	79.65	<b>540</b>	2B1010	4.80	<b>639</b>	2MB2012	12.25	<b>640</b>
275AC8	2.30	<b>302</b>	28231208	73.85	<b>373</b>	2900506	6.60	<b>540</b>	2B1012	8.00	<b>639</b>	2MB2208	7.90	<b>640</b>
27KAAK13MPN	61.80	<b>285</b>	28241208	97.00	<b>373</b>	2900507	25.40	<b>539</b>	2B1204	8.00	<b>639</b>	2MB2212	12.25	<b>640</b>
27KAAK17MPN	37.50	<b>285</b>	28251208	120.00	<b>373</b>	2900508	9.30	<b>132</b>	2B1206	8.00	<b>639</b>	2MB2606	15.90	<b>640</b>
27KAAK21MPN	38.45	<b>285</b>	28261065	42.95	<b>373</b>	2900509	112.30	<b>549</b>	2B1208	6.20	<b>639</b>	2MB3008	18.40	<b>640</b>
27KAAK26MPN	37.50	<b>285</b>	28271065	76.85	<b>373</b>	2900510	28.80	<b>539</b>	2B1210	8.00	<b>639</b>	2-MS	1.00	<b>408</b>
27KAIW13MPN	69.60	<b>285</b>	28281065	77.55	<b>373</b>	2900511	54.85	<b>549</b>	2B1212	5.55	<b>639</b>	2PWLA-38B	84.15	<b>568</b>
27KAIW17MPN	37.50	<b>285</b>	28291065	94.35	<b>373</b>	2900512	6.30	<b>132</b>	2B1216	9.55	<b>639</b>	2PWLA-38N	84.15	<b>568</b>
27KAIW21MPN	38.45	<b>285</b>	283-6/4	7.85	<b>305</b>	2900514	17.15	<b>132</b>	2B1220	20.70	<b>639</b>	2PWLA-K-F-38B	98.85	<b>568</b>

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0	2PWLA-K-F-38N	98.85	568	30251000	0.35	213	31041821	8.55	212	31340813	6.55	212	32030800	6.20	215
1	2PWLA-K-K-38B	129.90	568	30251200	0.40	213	31050410	2.60	212	31341013	8.70	212	32031000	8.70	215
	2PWLA-K-K-38N	129.90	568	30251400	0.45	213	31050610	2.70	212	31341017	9.05	212	32031200	11.10	215
2	2PWLA-K-M-38B	95.30	568	30251500	0.45	213	31050613	2.80	212	31341217	12.40	212	32031400	14.00	215
	2PWLA-K-M-38N	95.30	568	30251600	0.70	213	31050810	3.00	212	31427	5.05	640	32031500	15.00	215
3	25C-04-100	446.30	610	30251800	0.70	213	31050813	3.40	212	31429	5.45	640	32031600	18.30	215
	25C-06-100	616.75	610	30252200	0.90	213	31050817	3.90	212	31430400	0.40	213	32031800	21.30	215
4	25C-08-100	694.45	610	30260400	0.40	213	31051013	4.55	212	31430600	0.50	213	32032200	31.05	215
	25C-12-100	1131.90	610	30260600	0.45	213	31051017	4.55	212	31430800	0.70	213	32040410	2.80	214
5	25C-16-100	1467.95	610	30260800	0.70	213	31051217	5.50	212	31431000	1.25	213	32040413	3.00	214
	2-SS	2.80	408	30260900	0.70	213	31051221	5.80	212	31431200	1.65	213	32040610	2.90	214
6	2X-MS	1.05	408	30261000	0.70	213	31051421	8.15	212	31431400	2.80	213	32040613	3.00	214
	2X-SS	2.95	408	30261200	0.80	213	31051521	8.40	212	31431500	2.80	213	32040810	2.90	214
7	3			30261250	0.80	213	31051621	10.05	212	31431600	3.55	213	32040813	3.40	214
	3/8-BLACK-CUFF	1.20	568	30261300	0.80	213	31051821	12.85	212	31431800	3.70	213	32040817	3.65	214
8	3/8-BLUE-CUFF	1.25	568	30261500	1.00	213	31060410	3.60	213	31433	5.45	640	32041013	3.90	214
	3011009	0.25	403	30261600	1.00	213	31060610	3.90	213	31434	5.45	640	32041017	4.20	214
9	3011010	0.25	403	30261800	1.10	213	31060613	4.20	213	32000410	3.00	214	32041021	5.00	214
	3011029	0.25	403	30262700	0.70	213	31060810	4.65	213	32000610	3.40	214	32041213	4.65	214
A	3011037	0.25	403	30550A3	234.55	566	31060813	4.90	213	32000613	3.65	214	32041217	4.90	214
	3011045	0.30	403	31010410	2.10	212	31060817	5.70	213	32000810	3.65	214	32041221	5.50	214
B	3011053	0.30	403	31010610	2.10	212	31060-RC	1.35	129	32000813	3.90	214	32041417	4.90	214
	3011061	0.35	403	31010613	2.20	212	31061013	7.35	213	32000817	5.80	214	32041421	5.60	214
C	3011070	0.35	403	31010810	2.20	212	31061017	7.35	213	32001013	6.00	214	32041521	6.20	214
	3012013	0.15	403	31010813	2.30	212	31061217	8.40	213	32001017	7.35	214	32041621	7.50	214
D	3012021	0.15	403	31010817	2.90	212	31061221	8.40	213	32001417	8.00	214	32041627	9.05	214
	3012030	0.15	403	31011013	3.55	212	31061421	13.05	213	32001421	10.15	214	32041821	8.95	214
E	3012048	0.20	403	31011017	3.75	212	31061521	13.05	213	32002227	21.55	214	32041827	9.50	214
	3012056	0.20	403	31011217	4.20	212	31061621	15.75	213	32002232	31.65	214	32042227	13.05	214
F	3012064	0.20	403	31011221	5.00	212	31061821	20.15	213	320103-000	32.60	532	32045102028	1.25	211
	3012072	0.15	403	31011421	6.45	212	31070410	3.60	213	32010410	2.10	214	32045104048	1.25	211
G	3012080	0.15	403	31011521	6.45	212	31070610	3.90	213	32010413	2.60	214	32046146001	0.30	211
	3012099	0.15	403	31011621	7.70	212	31070613	4.20	213	32010610	2.10	214	32046146006	0.30	211
H	3012101	0.15	403	31011821	8.55	212	31070810	4.65	213	32010613	2.30	214	32046146008	0.30	211
	3012110	0.15	403	31020400	3.40	212	31070813	4.90	213	32010617	2.80	214	32046146009	0.30	211
I	3012128	0.15	403	31020600	3.60	212	31071013	7.35	213	32010810	2.30	214	32046148001	0.30	211
	3012136	0.15	403	31020800	4.20	212	31071017	7.35	213	32010813	2.30	214	32046148006	0.30	211
J	3012144	0.20	403	31021000	6.45	212	31071217	8.40	213	32010817	2.90	214	32046148008	0.30	211
	3012152	0.20	403	31021200	7.50	212	31071221	8.40	213	32011013	3.40	214	32046150002	0.40	211
K	3012160	0.25	403	31021400	11.55	212	31071421	13.05	213	32011017	3.55	214	32046150008	0.40	211
	3012179	0.25	403	31021500	11.55	212	31071521	13.05	213	32011021	4.55	214	32046150009	0.40	211
L	3012187	0.25	403	31021600	14.50	212	31071621	15.75	213	32011213	4.20	214	32046152006	0.65	211
	3012195	0.25	403	31021800	17.45	212	31071821	20.15	213	32011217	4.20	214	32046152008	0.65	211
M	3012208	0.30	403	31030400	4.65	213	31110400	3.00	212	32011221	5.00	214	32050410	2.80	214
	3012216	0.35	403	31030600	5.00	213	31110600	3.55	212	32011417	4.90	214	32050610	3.00	214
N	3012224	0.35	403	31030800	5.80	213	31110800	3.90	212	32011421	5.00	214	32050613	2.90	214
	3012232	0.40	403	31031000	9.05	213	31111000	5.80	212	32011521	5.50	214	32050810	3.40	214
O	3012240	0.45	403	31031200	10.40	213	31111200	7.15	212	32011621	6.55	214	32050813	3.40	214
	3012259	0.50	403	31031400	16.55	213	31111400	10.60	212	32011627	8.70	214	32050817	4.00	214
P	3012267	0.55	403	31031500	16.55	213	31111500	10.40	212	32011821	8.00	214	32051013	4.20	214
	3012275	0.65	403	31031600	20.00	213	31111600	12.65	212	32011827	9.15	214	32051017	4.20	214
Q	3012283	0.70	403	31031800	24.55	213	31111800	13.60	212	32012221	12.65	214	32051021	5.35	214
	30240400	0.20	213	31040410	2.70	212	31240400	0.20	213	32012227	12.95	214	32051213	5.80	214
R	30240600	0.25	213	31040610	2.70	212	31240600	0.25	213	32020400	3.75	215	32051217	5.70	214
	30240800	0.30	213	31040613	2.90	212	31240800	0.30	213	32020600	4.20	215	32051221	6.20	214
S	30241000	0.30	213	31040810	2.80	212	31241000	0.40	213	32020800	4.65	215	32051417	6.70	214
	30241200	0.40	213	31040813	2.90	212	31241200	0.45	213	32021000	6.55	215	32051421	6.45	214
T	30241400	0.45	213	31040817	3.60	212	31241400	0.45	213	32021200	8.15	215	32051521	7.50	214
	30241500	0.45	213	31041013	3.90	212	31241500	0.45	213	32021400	9.15	215	32051621	9.30	214
U	30241600	0.70	213	31041017	4.20	212	31241600	0.70	213	32021500	10.05	215	32051821	10.60	214
	30241800	0.70	213	31041217	4.90	212	31241800	0.70	213	32021600	13.05	215	32051827	10.60	214
V	30242200	0.90	213	31041221	5.35	212	31340410	5.35	212	32021800	14.60	215	32052227	14.00	214
	30250400	0.20	213	31041421	6.70	212	31340610	5.35	212	32022200	21.85	215	32060410	4.20	215
W	30250600	0.25	213	31041521	6.70	212	31340613	6.45	212	32030400	5.25	215	32060610	4.90	215
	30250800	0.30	213	31041621	7.60	212	31340810	6.20	212	32030600	5.50	215	32060613	4.90	215

Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
32060810	5.50	215	32141210	5.25	216	32331013	15.00	216	33011213N	2.30	249	33061010N	3.50	251
32060813	5.50	215	32141412	6.55	216	32331017	15.75	216	33011217N	2.30	249	33061013N	3.50	251
32060817	7.15	215	32150410	4.20	215	32331413	24.05	216	33011221N	2.65	249	33061017N	3.80	251
32061013	7.60	215	32150610	4.65	215	32331417	25.15	216	33011617N	6.25	249	33061021N	3.90	251
32061017	8.25	215	32150613	6.00	215	32331421	31.45	216	33011621N	6.25	249	33061213N	3.90	251
32061021	8.55	215	32150810	5.50	215	32332227	56.15	216	33020400N	1.60	250	33061217N	4.30	251
32061213	8.70	215	32150813	6.45	215	32421821	25.70	214	33020600N	1.70	250	33061221N	4.45	251
32061217	8.70	215	32151013	7.05	215	32430400	0.45	216	33020800N	1.70	250	33061617N	10.65	251
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32091200	12.00	215	32241400	0.50	216	32432232	44.90	214	33041013N	2.65	249	33080610N	1.60	250
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32100810	2.30	216	32242200	1.05	216	33000605N	1.70	249	33041221N	3.90	249	33080813N	2.05	250
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32110800	3.90	214	32311021	5.80	215	33001013N	1.70	249	33050813N	2.15	250	33081221N	3.35	250
32111000	5.35	214	32311213	5.35	215	33001017N	1.70	249	33050817N	2.30	250	33090400N	2.65	252
32111200	6.45	214	32311217	5.50	215	33001021N	2.05	249	33050821N	3.20	250	33090600N	3.20	252
32111400	7.15	214	32311221	6.00	215	33001213N	2.05	249	33051010N	2.80	250	33090800N	3.90	252
32111500	8.00	214	32311421	7.50	215	33001217N	2.15	249	33051013N	2.80	250	33091000N	5.60	252
32111600	10.15	214	32311521	7.60	215	33001221N	2.45	249	33051017N	2.80	250	33091200N	7.70	252
32111800	11.90	214	32311621	8.40	215	33001617N	5.65	249	33051021N	3.35	250	33100410N	3.20	252
32112200	18.30	214	32311821	9.05	215	33001621N	6.90	249	33051213N	3.35	250	33100610N	3.35	252
32130400	0.80	216	32311827	10.40	215	33010410N	1.05	249	33051217N	3.50	250	33100613N	3.50	252
32130600	0.80	216	32320400	11.45	216	33010413N	1.15	249	33051221N	3.60	250	33100813N	3.90	252
32130800	1.05	216	32320600	11.45	216	33010610N	1.20	249	33051617N	7.85	250	33100817N	4.30	252
32131000	1.15	216	32320800	12.95	216	33010613N	1.25	249	33051621N	8.10	250	33101013N	5.20	252
32131200	1.75	216	32321000	16.40	216	33010617N	1.70	249	33060410N	2.30	251	33101017N	5.45	252
32131400	2.10	216	32321200	21.15	216	33010810N	1.60	249	33060413N	2.45	251	33101021N	5.85	252
32131500	2.30	216	32321400	22.55	216	33010813N	1.60	249	33060610N	2.45	251	33101213N	5.85	252
32131600	2.70	216	32330410	8.00	216	33010817N	1.70	249	33060613N	2.55	251	33101217N	6.00	252
32131800	2.90	216	32330610	8.25	216	33010821N	2.55	249	33060617N	2.90	251	33101221N	6.45	252
32132200	3.65	216	32330613	9.30	216	33011010N	1.95	249	33060810N	2.80	251	33104000N	1.60	249
32140604	2.10	216	32330810	9.90	216	33011013N	1.95	249	33060813N	2.90	251	33106000N	1.70	249
32140806	2.20	216	32330813	9.90	216	33011017N	1.95	249	33060817N	3.05	251	33108000N	1.70	249
32141008	3.55	216	32330817	15.40	216	33011021N	2.30	249	33060821N	3.90	251	33110000N	2.05	249

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	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
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1	33111600N	5.75	249	33220605N	2.30	250	33430413N	2.65	250	33910613N	6.25	253	35505420	24.15	587
	33120604N	0.85	253	33220610N	1.95	250	33430605N	2.65	250	33910813N	7.25	253	35505720	23.65	587
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	33120806N	0.95	253	33220617N	2.85	250	33430613N	2.80	250	33911013N	8.85	253	35506380	25.30	587
3	33121006N	0.95	253	33220810N	2.20	250	33430617N	3.35	250	33911017N	8.95	253	35990015	2.40	586
	33121008N	0.95	253	33220813N	2.45	250	33430810N	2.90	250	33911021N	9.85	253	35990016	2.60	586
4	33121208N	1.05	253	33220817N	2.90	250	33430813N	3.05	250	33911217N	10.40	253	37300	4.05	512
	33121210N	1.05	253	33220821N	3.90	250	33430817N	3.60	250	33911221N	10.65	253	37301	3.70	512
5	33140604N	1.70	249	33221010N	2.80	250	33431010N	3.60	250	33960405N	7.15	253	37302	4.20	512
6	33140806N	1.95	249	33221013N	3.00	250	33431013N	3.80	250	33960410N	6.45	253	37303	4.75	512
	33141008N	2.45	249	33221017N	3.10	250	33431017N	3.90	250	33960605N	7.85	253	37304	5.25	512
7	33141210N	2.55	249	33221021N	4.20	250	33431021N	5.35	250	33960610N	7.15	253	37305	5.90	512
	33141612N	4.60	249	33221213N	3.80	250	33431213N	5.45	250	33960613N	7.35	253	37306	6.75	512
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	33150806N	2.55	252	33221221N	4.30	250	33431221N	5.85	250	33960817N	9.05	253	37309	8.05	512
9	33151008N	2.90	252	33230400N	2.45	252	33440405N	2.55	251	33961013N	10.25	253	37311	8.65	512
A	33151210N	3.90	252	33230600N	2.55	252	33440410N	2.15	251	33961017N	10.40	253	37313	11.40	512
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B	33170600N	4.45	252	33231000N	3.40	252	33440605N	2.80	251	33961217N	14.25	253	37316	15.25	512
	33170800N	4.85	252	33231200N	3.65	252	33440610N	2.30	251	33961221N	14.55	253	37317	19.60	512
C	33171000N	5.45	252	33300400N	10.05	58	33440613N	2.30	251	33KAAK13SPN	23.85	290	37359	7.65	512
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D	33180405N	3.05	252	33300800N	13.45	58	33440810N	2.55	251	33KAAK21SPN	26.20	290	37363	10.90	512
	33180410N	3.05	252	33301000N	15.00	58	33440813N	2.65	251	33KAIW13SPN	24.00	290	37364	13.45	512
E	33180413N	3.05	252	33301200N	16.90	58	33440817N	2.80	251	33KAIW17SPN	24.20	290	37366	17.25	512
	33180605N	3.05	252	33310405N	7.60	58	33440821N	3.60	251	33KAIW21SPN	27.15	290	37367	23.40	512
F	33180610N	3.05	252	33310410N	9.25	58	33441010N	3.20	251	33KATF06SPN	24.20	290	37368	28.05	512
	33180613N	3.05	252	33310413N	9.05	58	33441013N	3.20	251	33KATF08SPN	23.85	290	37369	35.70	512
G	33180617N	3.60	252	33310605N	8.15	58	33441017N	3.35	251	33KATF10SPN	24.00	290	38270	0.85	511
	33180810N	3.20	252	33310610N	9.35	58	33441021N	3.80	251	33KATF13SPN	24.20	290	38271	0.85	511
H	33180813N	3.20	252	33310613N	9.65	58	33441213N	3.80	251	33SFAK10SXN	14.15	290	38272	0.85	511
	33180817N	3.60	252	33310617N	12.05	58	33441217N	3.80	251	33SFAK13SXN	5.15	290	38273	0.90	511
I	33180821N	3.90	252	33310810N	9.85	58	33441221N	3.90	251	33SFAK17SXN	5.25	290	38274	1.00	511
J	33181010N	3.80	252	33310813N	10.05	58	33450604N	8.45	253	33SFAK21SXN	13.70	290	38275	1.25	511
	33181013N	3.35	252	33310817N	12.05	58	33450804N	8.85	253	33SFIW13SXN	5.25	290	38276	1.30	511
K	33181017N	3.60	252	33311013N	12.55	58	33450806N	9.05	253	33SFIW17SXN	12.00	290	38277	1.75	511
	33181021N	4.30	252	33311017N	12.55	58	33451006N	9.65	253	33SFIW21SXN	14.15	290	38278	1.85	511
L	33181213N	4.70	252	33311021N	18.05	58	33451008N	10.10	253	33SFTF06SXN	5.45	290	38279	2.35	511
	33181217N	6.00	252	33311213N	16.80	58	33460604N	1.05	249	33SFTF08SXN	5.25	290	38282	2.80	511
M	33181221N	6.55	252	33311217N	18.15	58	33460804N	1.05	249	33SFTF10SXN	5.20	290	38283	3.15	511
	33190410N	1.95	250	33311221N	18.25	58	33460806N	1.45	249	33SFTF13SXN	5.55	290	38284	3.75	511
N	33190413N	2.05	250	33320400N	3.80	251	33461006N	1.45	249	342	11.25	433	38451	14.00	511
	33190610N	2.05	250	33320600N	4.30	251	33461008N	1.60	249	34KAAK13SPN	39.90	291	38452	11.70	511
O	33190613N	2.15	250	33320800N	4.45	251	33461208N	1.70	249	34KAAK17SPN	39.90	291	38453	13.25	511
	33190810N	2.30	250	33321000N	5.10	251	33461210N	1.95	249	34KAAK21SPN	39.45	291	38454	12.80	511
P	33190813N	2.45	250	33321200N	5.35	251	33470410N	7.95	253	34KAAK26SPN	45.85	291	38455	13.45	511
	33190817N	2.55	250	33400400N	2.55	250	33470413N	8.60	253	34KAIW13SPN	39.90	291	38456	13.80	511
Q	33191013N	3.20	250	33400600N	2.80	250	33470613N	8.85	253	34KAIW17SPN	39.90	291	38457	14.10	511
	33191017N	3.20	250	33400800N	3.05	250	33470817N	9.15	253	34KAIW21SPN	39.45	291	38458	14.80	511
R	33191021N	3.90	250	33401000N	3.50	250	33800405N	6.45	253	34KAIW26SPN	45.85	291	38459	15.10	511
	33191213N	3.90	250	33401200N	4.60	250	33810410N	7.15	253	34KATF10SPN	39.65	291	38460	19.25	511
S	33191217N	3.90	250	33420405N	2.90	251	33810610N	7.50	253	34KATF13SPN	39.45	291	38461	20.15	511
	33191221N	4.30	250	33420410N	2.90	251	33810613N	7.85	253	34KATF16SPN	39.90	291	38462	20.65	511
T	33200400N	4.45	252	33420605N	3.35	251	33810810N	8.30	253	34KATF19SPN	46.65	291	38463	21.25	511
	33200600N	4.85	252	33420610N	3.35	251	33810813N	8.85	253	34SFAK13SXN	6.15	291	38464	22.00	511
U	33200800N	5.35	252	33420613N	3.50	251	33811017N	18.35	253	34SFAK17SXN	6.40	291	38465	25.95	511
	33201000N	5.85	252	33420810N	3.80	251	33811021N	19.30	253	34SFAK21SXN	6.10	291	38466	28.05	511
V	33201200N	6.90	252	33420813N	3.80	251	33811217N	19.05	253	34SFIW17SXN	15.50	291	38467	29.95	511
	33210604N	3.60	252	33420817N	4.45	251	33811221N	19.85	253	34SFIW21SXN	7.25	291	38468	34.25	511
W	33210806N	5.35	252	33421017N	4.45	251	33881010N	7.85	253	34SFTF06SXN	10.30	291	38469	34.75	511
	33211008N	5.85	252	33421021N	5.75	251	33881313N	8.85	253	34SFTF10SXN	6.15	291	38470	36.30	511
X	33211210N	6.90	252	33421217N	6.45	251	33881717N	15.55	253	34SFTF13SXN	6.15	291	38471	57.25	511
	33220405N	2.15	250	33421221N	7.60	251	33882121N	17.15	253	34SFTF16SXN	17.75	291	38473	54.35	511
Y	33220410N	1.70	250	33430405N	2.55	250	33910410N	6.00	253	35255770	68.75	587	38475	12.60	512



Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
38476	10.65	512	39004	1.05	511	3DKKM-12	7.00	196	40051713	1.60	188	40130505	3.85	190
38477	11.90	512	39005	1.05	511	3DKKM-2	102.30	196	40052110	2.80	188	40131010	2.85	190
38478	11.45	512	39006	1.05	511	3DKKM-34	10.80	196	40052113	2.50	188	40131313	3.85	190
38479	11.70	512	39007	1.25	511	3DKKM-38	6.55	196	40052117	2.40	188	40131717	5.60	190
38480	12.40	512	39008	1.70	511	3DKM-1	23.85	196	40052713	6.70	188	40132121	9.85	190
38481	12.95	512	39009	1.95	511	3DKM-12	11.05	196	40052717	5.20	188	40132727	11.60	190
38482	13.00	512	39010	2.10	511	3DKM-34	13.30	196	40052721	5.00	188	40133232	19.30	190
38483	13.45	512	39011	2.25	511	3DRKM-1	13.25	196	40053221	10.20	188	40140505	3.85	190
38484	13.85	512	39012	2.20	511	3DRKM-112	42.50	196	40053227	9.65	188	40141010	2.90	190
38485	17.65	512	39013	2.60	511	3DRKM-114	21.10	196	40060505	1.00	188	40141313	3.90	190
38486	18.20	512	39014	2.80	511	3DRKM-12	5.55	196	40061010	1.10	188	40141717	5.70	190
38487	17.35	512	39015	2.80	511	3DRKM-2	75.65	196	40061313	1.80	188	40142121	10.00	190
38488	17.85	512	39016	4.25	511	3DRKM-34	8.40	196	40061717	2.50	188	40142727	11.85	190
38489	19.55	512	39017	4.25	511	3-MS	1.20	408	40062121	4.05	188	40143232	19.30	190
38490	26.50	512	39018	5.35	511	3-SS	3.15	408	40062727	6.75	188	40151010	2.90	190
38491	31.85	512	39019	6.20	511	3X-MS	1.30	408	40063232	12.60	188	40151313	4.60	190
38492	29.55	512	39020	7.05	511	3X-SS	3.30	408	40070510	1.60	188	40151717	5.85	190
38493	28.60	512	39022	7.05	511	4			40071013	1.95	188	40152121	10.00	190
38494	31.20	512	39410	1.05	513	40001010	0.85	188	40071017	2.40	188	40152727	11.85	190
38495	31.80	512	39413	1.05	513	40001313	1.10	188	40071021	3.00	188	40153232	19.30	190
38496	42.80	512	39415	2.70	513	40001717	1.95	188	40071317	2.75	188	40161010	3.35	190
38497	44.75	512	39417	0.85	513	40002121	2.90	188	40071321	3.00	188	40161313	4.60	190
38671	2.45	511	39445	11.65	513	40002727	5.30	188	40071721	3.90	188	40161717	6.15	190
38672	2.45	511	39446	14.25	513	40003232	12.15	188	40072127	11.10	188	40162121	10.00	190
38673	2.65	511	3B0202	3.35	639	40010505	0.80	188	40072132	13.30	188	40162727	12.65	190
38674	2.85	511	3B0204	3.60	639	40011010	1.00	188	40072732	15.10	188	40163232	21.10	190
38675	2.85	511	3B0206	3.95	639	40011313	1.75	188	40081010	1.05	189	40171010	3.35	190
38676	3.25	511	3B0404	2.55	639	40011717	2.20	188	40081013	1.60	189	40171313	4.60	190
38677	2.90	511	3B0406	2.70	639	40012121	3.45	188	40081017	2.80	189	40171717	6.15	190
38678	3.35	511	3B0606	2.70	639	40012727	8.55	188	40081313	1.95	189	40172121	10.00	190
38679	3.35	511	3B0612	7.40	639	40013232	13.40	188	40081317	2.70	189	40172727	12.65	190
38680	3.35	511	3B0616	10.45	639	40021013	1.25	188	40081321	3.85	189	40173232	21.10	190
38681	3.40	511	3B0804	4.35	639	40021017	1.75	188	40081717	2.80	189	40180500	0.70	189
38682	5.40	511	3B0806	4.30	639	40021021	3.00	188	40081721	3.90	189	40180501	0.90	189
38683	5.40	511	3B0808	3.80	639	40021317	1.80	188	40081727	9.30	189	40180501FKM	1.00	189
38684	6.10	511	3B0810	5.20	639	40021321	2.75	188	40082121	4.40	189	40180801	0.90	189
38685	7.85	511	3B0812	7.40	639	40021721	2.85	188	40082127	6.95	189	40181000	0.85	189
38686	7.95	511	3B1006	5.25	639	40022127	5.20	188	40082732	16.20	189	40181000C	1.25	189
3869-02-SPG	1.65	647	3B1010	5.25	639	40022732	11.60	188	40090505	2.95	189	40181001	0.90	189
3869-04-SPG	1.80	647	3B1210	7.40	639	40030510	1.10	188	40091010	2.50	189	40181001FKM	1.05	189
3869-06-SPG	2.25	647	3B1212	6.00	639	40031013	1.60	188	40091313	3.35	189	40181001M	0.90	189
3869-08-SPG	3.15	647	3B1216	9.70	639	40031017	1.95	188	40091717	4.60	189	40181201	1.10	189
3869-12-SPG	4.35	647	3B1608	10.80	639	40031317	1.95	188	40092121	7.25	189	40181201FKM	1.80	189
3869-M10-SPG	1.95	648	3B1616	8.60	639	40031321	2.85	188	40092727	9.00	189	40181300	1.05	189
3869-M14-SPG	2.00	648	3B1620	19.65	639	40031721	3.00	188	40093232	14.80	189	40181300C	1.35	189
3869-M16-SPG	2.75	648	3B1624	32.85	639	40032127	5.85	188	40100505	2.95	189	40181301	1.25	189
3869-M22-SPG	3.80	648	3B2012	19.65	639	40041310	1.00	188	40101010	2.40	189	40181301FKM	1.40	189
3869-M26-SPG	15.65	648	3B2020	19.65	639	40041710	1.25	188	40101313	3.00	189	40181700	1.25	189
389001	0.90	516	3B2424	34.45	639	40041713	1.25	188	40101717	3.95	189	40181700C	1.75	189
389002	0.95	516	3B2432	64.95	639	40042110	2.50	188	40102121	6.45	189	40181701	1.95	189
389003	0.95	516	3B3232	64.95	639	40042113	2.20	188	40102727	9.00	189	40181701FKM	2.00	189
389004	1.30	516	3BM0412	11.45	640	40042117	2.05	188	40103232	14.80	189	40182100	2.20	189
389005	1.55	516	3BM0414	11.75	640	40042717	5.00	188	40110505	2.95	189	40182100C	3.20	189
389006	1.90	516	3BM0612	12.35	640	40042721	3.60	188	40111010	2.50	189	40182101	2.75	189
389007	2.10	516	3BM0614	12.35	640	40043221	8.70	188	40111313	3.00	189	40182101FKM	3.20	189
389008	3.30	516	3BM0616	8.75	640	40043227	8.20	188	40111717	4.60	189	40182700	3.60	189
389009	3.30	516	3BM0618	9.15	640	40044221	25.70	188	40112121	7.05	189	40182700C	5.10	189
389011	5.25	516	3BM0620	10.85	640	40044227	25.70	188	40112727	9.60	189	40182701	7.35	189
389013	7.35	516	3BM0622	11.20	640	40044232	25.70	188	40113232	15.40	189	40183200	6.95	189
389051	0.30	516	3BM0816	10.85	640	40044832	30.10	188	40121010	2.80	190	40183200C	9.55	189
389052	0.35	516	3BM0818	10.85	640	40046032	44.05	188	40121313	3.85	190	40183201	8.30	189
39000	0.85	511	3BM0822	11.20	640	40051005	1.00	188	40121717	5.60	190	40190405	0.90	387
39001	0.85	511	3DKKM-1	22.10	196	40051305	1.50	188	40122121	9.85	190	40190410	1.40	387
39002	0.90	511	3DKKM-112	50.55	196	40051310	1.10	188	40122727	11.60	190	40190610	1.15	387
39003	0.90	511	3DKKM-114	30.05	196	40051710	1.75	188	40123232	19.30	190	40190613	1.45	387

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	40190713	1.45	387	40251013	1.60	189	40353437	1.15	397	40581113	2.65	396	42120048	28.20	324
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2	40190813	1.60	387	40251313	1.80	189	40354043	1.30	397	40581315	3.00	396	42120076	44.60	324
	40190817	2.15	387	40251317	2.50	189	40361100	0.80	191	40581416	3.00	396	42120089	59.80	324
3	40190910	1.25	387	40251321	3.65	189	40361600	1.00	191	40582032	0.85	396	42120114	78.90	324
	40190913	1.65	387	40251717	2.70	189	40362000	1.25	191	40585070	1.65	396	42130013	19.75	324
4	40190917	2.30	387	40251721	3.75	189	40362600	2.20	191	40586080	1.85	396	42130019	18.25	324
	40190921	2.85	387	40252121	4.40	189	40362800	2.70	191	40587090	1.95	396	42130025	19.65	324
5	40191010	1.60	387	40252127	10.90	189	40363300	5.70	191	40589010	2.40	396	42130031	30.95	324
	40191013	1.65	387	40261000	1.00	191	40371000	0.85	191	40990500	2.20	188	42130038	35.70	324
6	40191017	2.30	387	40261300	1.25	191	40371300	1.00	191	40991000	2.90	188	42130050	42.25	324
	40191021	2.90	387	40261700	2.20	191	40371700	1.10	191	40991300	4.70	188	42130064	49.40	324
7	40191213	1.65	387	40262100	3.35	191	40372100	1.95	191	40991700	7.05	188	42130077	74.35	324
	40191217	2.30	387	40271010	3.55	191	40372700	3.85	191	40992100	8.90	188	42130101	126.30	324
8	40191221	2.90	387	40271313	4.60	191	40390410	1.30	387	40992700	22.35	188	42140021	18.70	324
	40191421	2.70	387	40281010	3.75	191	40390610	1.30	387	40KAIW17MPX	19.30	281	42140027	19.95	324
A	40191421	3.00	387	40281313	5.00	191	40390613	1.75	387	40KAIW21MPX	27.65	281	42140032	20.30	324
	40191521	4.55	387	40291000	0.80	191	40390710	1.25	387	40SFAK17SXN	5.15	281	42140042	24.60	324
B	40191617	2.85	387	40291300	0.90	191	40390713	1.80	387	40SFAK21SXN	8.50	281	42140048	28.15	324
	40191621	3.20	387	40291700	1.05	191	40390810	1.45	387	40SFAK26SXN	33.20	281	42140060	31.30	324
C	40191627	4.90	387	40292100	1.75	191	40390813	1.75	387	40SFIW17SXN	5.15	281	42140076	45.35	324
	40191717	2.90	387	40301000	0.80	191	40390910	1.45	387	40SFIW21SXN	8.50	281	42140089	59.15	324
D	40191721	3.45	387	40301300	0.85	191	40390913	1.90	387	40SFIW26SXN	20.55	281	42140114	94.35	324
	40191817	3.55	387	40301700	0.95	191	40390917	2.30	387	40SFTF08SXN	9.30	281	42150013	10.05	324
E	40191821	3.65	387	40302100	1.05	191	40390921	3.85	387	40SFTF10SXN	4.75	281	42150019	10.95	324
	40191827	5.15	387	40302700	2.25	191	40391213	1.90	387	40SFTF13SXN	6.55	281	42150025	15.05	324
F	40192017	3.40	387	40303200	2.80	191	40391217	2.30	387	41020202	3.10	387	42150031	19.75	324
	40192021	3.45	387	40310505	1.55	386	40391221	3.45	387	41020303	3.10	387	42150038	24.70	324
G	40192027	4.75	387	40310606	1.55	386	40391521	3.90	387	41020404	3.55	387	42150050	33.75	324
	40192527	4.90	387	40310707	2.10	388	40391717	2.60	387	41020606	3.55	387	42150064	48.60	324
H	40192532	7.70	387	40310808	1.80	386	40391721	3.65	387	41030202	3.90	387	42150077	73.85	324
	40200610	1.80	387	40310909	1.95	386	40400713	5.70	388	41030303	3.90	387	42150101	124.25	324
I	40200613	1.90	387	40310909S	2.20	388	40400717	6.60	388	41030404	4.20	387	42160021	11.25	324
	40200710	1.80	387	40311111	2.95	388	40400917	6.90	388	41030606	4.20	387	42160027	10.40	324
J	40200713	1.90	387	40311313	2.25	386	40401113	5.70	388	4116019770	1585.00	598	42160032	12.95	324
	40200813	2.10	387	40311616	2.65	386	40401117	6.90	388	4116024137	845.00	598	42160042	16.45	324
K	40200913	2.10	387	40311919	3.80	386	40401417	6.60	388	4116024138	845.00	598	42160048	18.20	324
	40200917	2.70	387	40312525	8.85	386	40411000	3.60	191	4116024166	1115.00	598	42160060	27.00	324
L	40201013	2.20	387	40321010	4.85	190	40411300	4.40	191	4116024262	635.00	598	42160076	42.70	324
	40201017	2.70	387	40321313	5.85	190	40411700	5.60	191	4116024363	755.00	598	42160089	50.50	324
M	40201217	2.70	387	40321717	8.80	190	40421010	5.20	190	4116024518	750.00	598	42160114	76.05	324
	40201221	3.65	387	40322121	14.00	190	40421313	6.15	190	41190205	1.15	387	42160170	295.45	324
N	40210518	1.15	191	40331310	0.70	188	40421717	9.25	190	41190305	1.20	387	42170013	9.60	324
	40211022	1.60	191	40331713	0.90	188	40422121	14.80	190	41190405	1.20	387	42170025	11.10	324
O	40211032	2.45	191	40332117	1.25	188	40480812	0.65	396	41190605	1.25	387	42170031	12.35	324
	40211042	2.85	191	40332721	2.50	188	40481012	1.60	396	41310202	1.80	387	42170038	13.00	324
P	40211051	3.95	191	40333227	4.85	188	40481016	0.75	396	41310302	1.80	387	42170050	19.00	324
	40211328	2.35	191	40341010	1.50	189	40481220	0.75	396	41310303	1.80	387	42170064	25.80	324
Q	40211335	2.80	191	40341313	2.15	189	40481625	0.75	396	41310403	2.00	387	42170077	37.90	324
	40211351	3.85	191	40341717	6.05	189	40482540	0.85	396	41310404	2.00	387	42170101	52.10	324
R	40211732	5.30	191	40342121	8.15	189	40483250	0.95	396	41310604	2.00	387	42170152	192.30	324
	40212135	7.45	191	40350305	0.45	397	40483545	0.95	396	41310606	2.00	387	42180013	17.75	324
S	40221010	3.60	191	40350507	0.20	397	40484060	1.05	396	42110021	10.15	324	42180025	20.30	324
	40221313	4.40	191	40350709	0.20	397	40488010	2.00	396	42110027	9.60	324	42180038	26.65	324
T	40221717	6.95	191	40350911	0.20	397	40500610	2.60	387	42110032	10.95	324	42180050	32.60	324
	40222121	10.60	191	40351113	0.35	397	40500613	2.70	387	42110042	13.60	324	42180064	84.15	324
U	40231010	3.60	191	40351315	0.35	397	40500710	2.60	387	42110048	15.55	324	42180077	52.10	324
	40231313	4.25	191	40351518	0.45	397	40500713	2.70	387	42110060	20.80	324	42180152	315.40	324
V	40231717	6.95	191	40351720	0.45	397	40500913	3.00	387	42110076	33.90	324	43010405	2.80	240
	40232121	10.60	191	40352023	0.55	397	40521010	4.35	190	42110089	34.90	324	43010405C	2.50	240
W	40241010	1.50	189	40352225	0.65	397	40521313	5.40	190	42110114	70.55	324	43010407C	2.70	240
	40241313	2.80	189	40352327	0.65	397	40521717	8.05	190	42120021	20.25	324	43010410	2.75	240
X	40241717	6.45	189	40352528	0.70	397	40522121	12.45	190	42120027	17.35	324	43010410C	2.50	240
	40250510	1.00	189	40352731	0.80	397	40580008	8.05	399	42120032	22.90	324	43010413	2.90	240

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43010510	2.75	240	43050618	5.60	241	43090404	7.15	240	43340410	7.45	242	45022113	2.95	486
43010605	2.80	240	43050810	5.80	241	43090505	8.00	240	43340510	8.00	242	4502213Z	2.50	486
43010605C	2.70	240	43050813	6.20	241	43090606	8.00	240	43340513	8.20	242	45022117	2.55	486
43010610	2.75	240	43050817	7.55	241	43090808	8.60	240	43340610	8.00	242	45022117Z	2.15	486
43010610C	2.70	240	43050818	5.80	241	43091010	11.90	240	43340613	8.20	242	45022717	4.65	486
43010612	2.90	240	43050821	8.85	241	43091212	14.25	240	43340810	8.20	242	45022717Z	3.65	486
43010613	2.90	240	43051013	8.20	241	43110404	4.75	240	43340813	8.60	242	45022721	2.40	486
43010613C	2.90	240	43051017	9.10	241	43110505	4.75	240	43430405	3.95	241	45022721Z	1.85	486
43010615	2.90	240	43051021	10.15	241	43110604	4.75	240	43430410	3.65	241	45023221	4.65	486
43010617	3.45	240	43051217	10.95	241	43110606	4.75	240	43430505	3.95	241	45023221Z	3.80	486
43010618	2.90	240	43051221	12.35	241	43110806	5.35	240	43430510	3.90	241	45023227	2.55	486
43010621	4.55	240	43051417	12.90	241	43110808	5.35	240	43430610	3.90	241	45023227Z	2.15	486
43010810	2.90	240	43051421	13.75	241	43111008	7.05	240	43430613	4.55	241	45024221	7.15	486
43010810C	3.05	240	4305H0410	6.20	241	43111010	7.05	240	43430810	4.20	241	45024227	6.10	486
43010813	3.05	240	4305H0413	6.75	241	43111210	8.20	240	43430813	4.55	241	45024232	4.20	486
43010813C	3.20	240	4305H0510	6.35	241	43111212	8.20	240	43431013	6.50	241	45024232Z	3.55	486
43010817	3.70	240	4305H0610	6.35	241	43111414	12.35	240	43431017	6.75	241	45024827	6.10	486
43010818	2.95	240	4305H0613	7.05	241	43120504	2.85	240	43431213	8.40	241	45024832	9.95	486
43010821	4.55	240	4305H0810	7.15	241	43120604	2.85	240	43431217	8.40	241	45024832Z	7.85	486
43011013	4.00	240	4305H0813	7.70	241	43120605	2.90	240	43550410	6.20	241	45024842	5.30	486
43011017	4.20	240	4305H0817	8.60	241	43120804	2.90	240	43550413	6.50	241	45024842Z	4.20	486
43011021	5.00	240	4305H1013	9.75	241	43120806	3.00	240	43550610	6.75	241	45026032	8.80	486
43011213	5.00	240	4305H1017	10.95	241	43121004	3.00	240	43550613	7.15	241	45026032Z	7.10	486
43011217	5.25	240	43060405	8.20	242	43121008	3.20	240	43550810	7.55	241	45026042	11.20	486
43011221	5.50	240	43060410	7.30	242	43121208	3.55	240	43550813	8.00	241	45026042Z	8.95	486
43011417	7.15	240	43060413	7.70	242	43170404	9.90	241	43640410	10.70	242	45026048	10.10	486
43011421	7.45	240	43060505	8.20	242	43170505	10.40	241	43640510	11.90	242	45026048Z	8.30	486
43020404	5.25	241	43060510	7.30	242	43170606	10.40	241	43640513	12.80	242	45027648	14.90	486
43020505	5.25	241	43060605	8.20	242	43170808	11.70	241	43640610	11.90	242	45027660	25.10	486
43020606	5.25	241	43060610	7.30	242	43171010	16.70	241	43640613	12.80	242	45028960	30.60	486
43020808	6.00	241	43060612	7.70	242	43330405	3.95	242	43640810	10.70	242	45028976	37.85	486
43021010	8.00	241	43060613	7.70	242	43330406	3.95	242	43640813	13.85	242	45032121	5.10	483
43021212	10.40	241	43060615	7.70	242	43330410	4.20	242	43660405	6.20	242	45032727	5.65	483
43021414	12.90	241	43060618	7.70	242	43330505	4.20	242	43660410	6.20	242	45033232	8.05	483
43030404	7.05	242	43060810	8.85	242	43330506	4.20	242	43660510	6.35	242	45041713	1.50	486
43030505	8.00	242	43060813	9.10	242	43330510	4.35	242	43660610	6.35	242	45041713Z	1.10	486
43030606	7.55	242	43060817	9.50	242	43330513	4.75	242	43660810	7.55	242	45042113	1.10	486
43030808	8.60	242	43060821	10.95	242	43330605	4.20	242	43660813	7.55	242	45042113Z	0.90	486
43031010	11.40	242	43061013	12.35	242	43330606	4.20	242	43661013	10.15	242	45042117	1.10	486
43031212	14.75	242	43061017	12.80	242	43330610	4.35	242	43661017	10.70	242	45042117Z	0.85	486
43031414	17.90	242	43061021	13.10	242	43330613	4.75	242	43661213	13.00	242	45042713	2.10	486
43040405	3.55	240	43061217	14.75	242	43330810	5.00	242	43661217	13.30	242	45042713Z	1.65	486
43040410	3.55	240	43061221	16.40	242	43330813	5.25	242	45000114	59.00	487	45042717	1.55	486
43040413	3.95	240	43061417	17.90	242	43330817	6.35	242	45001313	1.85	487	45042717Z	1.45	486
43040510	3.55	240	43061421	19.30	242	43331013	6.00	242	45001313Z	1.50	487	45042721	1.25	486
43040610	3.55	240	43070405	8.20	242	43331017	6.60	242	45001717	2.20	487	45042721Z	0.90	486
43040613	3.95	240	43070410	7.30	242	433310405	7.45	242	45001717Z	1.80	487	45043217	2.55	486
43040810	4.20	240	43070413	7.70	242	433310410	8.20	242	45002121	1.45	487	45043217Z	2.15	486
43040813	4.55	240	43070505	8.20	242	433310505	7.45	242	45002121Z	0.95	487	45043221	1.80	486
43040817	4.65	240	43070510	7.30	242	433310510	8.20	242	45002727	1.55	487	45043221Z	1.45	486
43041013	5.25	240	43070605	8.20	242	433310513	10.05	242	45002727Z	1.25	487	45043227	1.55	486
43041017	5.50	240	43070610	7.30	242	433310605	7.45	242	45003232	2.20	487	45043227Z	1.25	486
43041021	6.60	240	43070612	7.70	242	433310610	8.20	242	45003232Z	1.75	487	45044217	4.85	486
43041217	6.50	240	43070613	7.70	242	433310613	10.05	242	45004242	3.65	487	45044221	2.95	486
43041221	7.45	240	43070615	7.70	242	433310810	8.20	242	45004242Z	2.85	487	45044221Z	2.50	486
43050405	5.00	241	43070618	7.70	242	433310813	10.15	242	45004848	4.20	487	45044227	2.55	486
43050410	5.25	241	43070810	8.85	242	433310817	11.15	242	45004848Z	3.55	487	45044227Z	2.15	486
43050413	5.60	241	43070813	9.10	242	433311013	11.15	242	45006060	7.80	487	45044232	1.85	486
43050505	5.00	241	43070817	9.50	242	433311017	11.70	242	45006060Z	6.30	487	45044232Z	1.50	486
43050510	5.25	241	43070821	10.95	242	433311217	13.95	242	45007676	13.50	487	45044821	3.80	486
43050605	5.00	241	43071013	12.35	242	43331217	8.40	242	45007676Z	11.05	487	45044827	4.15	486
43050610	5.25	241	43071017	12.80	242	43331221	10.25	242	45008989	16.35	487	45044827Z	3.30	486
43050612	5.60	241	43071021	13.10	242	43331421	11.15	242	45008989Z	13.25	487	45044832	2.75	486
43050613	5.60	241	43071217	14.75	242	43340405	7.15	242	45021713	2.30	486	45044832Z	2.30	486

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	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
0	45044842	2.85	<b>486</b>	45082717	3.55	<b>487</b>	45124242	6.80	<b>485</b>	45263200	2.05	<b>487</b>	45317120	3.15	<b>490</b>
1	45044842Z	2.40	<b>486</b>	45082721	2.30	<b>487</b>	45124242Z	5.50	<b>485</b>	45263200Z	1.55	<b>487</b>	45317120Z	2.65	<b>489</b>
2	45046021	7.80	<b>486</b>	45083221	3.55	<b>487</b>	45124848	10.90	<b>485</b>	45264200	3.10	<b>487</b>	45317150	3.75	<b>490</b>
3	45046021Z	6.30	<b>486</b>	45083227	3.80	<b>487</b>	45124848Z	8.70	<b>485</b>	45264200Z	2.50	<b>487</b>	45317150Z	3.20	<b>489</b>
4	45046027	7.65	<b>486</b>	45084227	6.75	<b>487</b>	45126060	15.15	<b>485</b>	45264800	3.85	<b>487</b>	45317180	4.00	<b>490</b>
5	45046027Z	6.15	<b>486</b>	45084232	4.20	<b>487</b>	45126060Z	12.35	<b>485</b>	45264800Z	3.10	<b>487</b>	45317180Z	3.75	<b>489</b>
6	45046032	6.30	<b>486</b>	45084832	7.95	<b>487</b>	45127676	33.95	<b>485</b>	45266000	7.20	<b>487</b>	45317200	4.95	<b>490</b>
7	45046032Z	5.10	<b>486</b>	45084842	6.90	<b>487</b>	45127676Z	27.30	<b>485</b>	45266000Z	5.65	<b>487</b>	45317200Z	4.50	<b>489</b>
8	45046042	6.00	<b>486</b>	45086042	11.35	<b>487</b>	45128989	45.45	<b>485</b>	45267600	13.20	<b>487</b>	45317250	5.90	<b>490</b>
9	45046042Z	4.75	<b>486</b>	45086048	12.00	<b>487</b>	45128989Z	36.85	<b>485</b>	45267600Z	10.50	<b>487</b>	45317250Z	5.55	<b>489</b>
A	45046048	5.45	<b>486</b>	45090114	67.15	<b>484</b>	45161000Z	0.85	<b>491</b>	45268900	14.30	<b>487</b>	45317300	7.50	<b>490</b>
B	45046048Z	4.40	<b>486</b>	45090114Z	49.05	<b>484</b>	45161140Z	24.80	<b>491</b>	45268900Z	11.45	<b>487</b>	45317300Z	6.45	<b>489</b>
C	45047632	12.15	<b>486</b>	45091313	1.90	<b>484</b>	45161300Z	0.85	<b>491</b>	45301700	1.45	<b>488</b>	45321030	2.20	<b>490</b>
D	45047642	14.20	<b>486</b>	45091313Z	1.55	<b>484</b>	45161700Z	0.95	<b>491</b>	45302100	1.05	<b>488</b>	45321030Z	2.20	<b>489</b>
E	45047648	13.50	<b>486</b>	45091717	1.55	<b>484</b>	45162100Z	0.95	<b>491</b>	45302700	1.10	<b>488</b>	45321040	1.05	<b>490</b>
F	45047660	10.25	<b>486</b>	45091717Z	1.25	<b>484</b>	45162700Z	1.50	<b>491</b>	45303200	1.50	<b>488</b>	45321040Z	1.00	<b>489</b>
G	45048932	19.10	<b>486</b>	45092121	1.45	<b>484</b>	45163200Z	2.45	<b>491</b>	45304200	2.40	<b>488</b>	45321060	1.35	<b>490</b>
H	45048948	17.75	<b>486</b>	45092121Z	0.95	<b>484</b>	45164200Z	3.05	<b>491</b>	45304800	2.60	<b>488</b>	45321060Z	1.10	<b>489</b>
I	45048960	13.40	<b>486</b>	45092727	1.85	<b>484</b>	45164800Z	3.75	<b>491</b>	45306000	5.45	<b>488</b>	45321080	1.50	<b>490</b>
J	45048976	15.15	<b>486</b>	45092727Z	1.55	<b>484</b>	45166000Z	5.65	<b>491</b>	45311060	2.20	<b>490</b>	45321080Z	1.20	<b>489</b>
K	45060114	59.20	<b>487</b>	45093232	2.60	<b>484</b>	45167600Z	9.80	<b>491</b>	45311080	2.20	<b>490</b>	45321100	1.60	<b>490</b>
L	45061313	1.85	<b>487</b>	45093232Z	2.15	<b>484</b>	45168900Z	14.55	<b>491</b>	45313040	2.35	<b>490</b>	45321100Z	1.50	<b>489</b>
M	45061313Z	1.45	<b>487</b>	45094242	5.00	<b>484</b>	45181140	26.75	<b>487</b>	45313040Z	2.10	<b>489</b>	45321120	1.90	<b>490</b>
N	45061717	1.55	<b>487</b>	45094242Z	4.05	<b>484</b>	45181140Z	21.25	<b>487</b>	45313060	2.60	<b>490</b>	45321120Z	1.60	<b>489</b>
O	45061717Z	1.25	<b>487</b>	45094848	8.40	<b>484</b>	45181300	1.05	<b>487</b>	45313060Z	2.50	<b>489</b>	45321150	2.20	<b>490</b>
P	45062121	1.45	<b>487</b>	45094848Z	6.75	<b>484</b>	45181300Z	0.80	<b>487</b>	45313080	2.90	<b>490</b>	45321150Z	2.10	<b>489</b>
Q	45062121Z	1.20	<b>487</b>	45096060	9.70	<b>484</b>	45181700	0.90	<b>487</b>	45313080Z	2.75	<b>489</b>	45321180	2.70	<b>490</b>
R	45062727	1.80	<b>487</b>	45096060Z	7.80	<b>484</b>	45181700Z	0.70	<b>487</b>	45313100	3.35	<b>490</b>	45321180Z	2.50	<b>489</b>
S	45062727Z	1.45	<b>487</b>	45097676	27.85	<b>484</b>	45182100	0.95	<b>487</b>	45313100Z	2.95	<b>489</b>	45321200	2.95	<b>490</b>
T	45063232	2.30	<b>487</b>	45097676Z	22.40	<b>484</b>	45182100Z	0.70	<b>487</b>	45313120	3.80	<b>490</b>	45321200Z	2.55	<b>489</b>
U	45063232Z	1.80	<b>487</b>	45098989	38.20	<b>484</b>	45182700	1.25	<b>487</b>	45313120Z	3.45	<b>489</b>	45321250	3.45	<b>490</b>
V	45064242	3.65	<b>487</b>	45098989Z	30.75	<b>484</b>	45182700Z	0.95	<b>487</b>	45313150	4.60	<b>490</b>	45321250Z	2.90	<b>489</b>
W	45064242Z	2.85	<b>487</b>	45100114	67.30	<b>484</b>	45183200	1.45	<b>487</b>	45313150Z	4.25	<b>489</b>	45321300	3.90	<b>490</b>
X	45064848	5.20	<b>487</b>	45101313	2.05	<b>484</b>	45183200Z	1.20	<b>487</b>	45313180	5.35	<b>490</b>	45321300Z	3.35	<b>489</b>
Y	45064848Z	4.05	<b>487</b>	45101313Z	1.60	<b>484</b>	45184200	2.50	<b>487</b>	45313180Z	5.40	<b>489</b>	45321717	5.80	<b>485</b>
Z	45066060	7.80	<b>487</b>	45101717	1.85	<b>484</b>	45184200Z	2.10	<b>487</b>	45313200	6.20	<b>490</b>	45322121	5.50	<b>485</b>
742	45066060Z	6.30	<b>487</b>	45101717Z	1.45	<b>484</b>	45184800	2.95	<b>487</b>	45313200Z	6.05	<b>489</b>	45322121Z	4.20	<b>485</b>
	45067676	21.40	<b>487</b>	45102121	1.45	<b>484</b>	45184800Z	2.50	<b>487</b>	45313250	7.10	<b>490</b>	45322727	8.40	<b>485</b>
	45068989	25.80	<b>487</b>	45102121Z	1.20	<b>484</b>	45186000	5.65	<b>487</b>	45313250Z	6.90	<b>489</b>	45322727Z	6.50	<b>485</b>
	45071713	2.20	<b>486</b>	45102727	2.15	<b>484</b>	45186000Z	4.50	<b>487</b>	45313300	7.80	<b>490</b>	45323232	10.50	<b>485</b>
	45072113	2.30	<b>486</b>	45102727Z	1.75	<b>484</b>	45187600	11.85	<b>487</b>	45313300Z	7.85	<b>489</b>	45323232Z	7.85	<b>485</b>
	45072117	1.95	<b>486</b>	45103232	3.55	<b>484</b>	45187600Z	9.45	<b>487</b>	45314100	22.50	<b>490</b>	45324242	13.85	<b>485</b>
	45072717	2.65	<b>486</b>	45103232Z	2.75	<b>484</b>	45188900	15.15	<b>487</b>	45314100Z	20.05	<b>489</b>	45324848	18.75	<b>485</b>
	45072721	2.30	<b>486</b>	45104242	6.00	<b>484</b>	45188900Z	12.35	<b>487</b>	45314120	25.30	<b>490</b>	45326060	27.60	<b>485</b>
	45073217	3.65	<b>486</b>	45104242Z	4.75	<b>484</b>	45191140Z	26.80	<b>491</b>	45314120Z	21.15	<b>489</b>	45327040	1.50	<b>490</b>
	45073221	2.75	<b>486</b>	45104848	8.95	<b>484</b>	45192100Z	2.80	<b>491</b>	45314150	28.90	<b>490</b>	45327040Z	1.10	<b>489</b>
	45073227	2.55	<b>486</b>	45104848Z	7.20	<b>484</b>	45192700Z	2.85	<b>491</b>	45314150Z	23.55	<b>489</b>	45327060	1.50	<b>490</b>
	45074221	5.35	<b>486</b>	45106060	11.85	<b>484</b>	45193200Z	3.30	<b>491</b>	45314180	31.55	<b>490</b>	45327060Z	1.20	<b>489</b>
	45074232	4.75	<b>486</b>	45106060Z	9.45	<b>484</b>	45194200Z	3.80	<b>491</b>	45314180Z	28.05	<b>489</b>	45327080	1.65	<b>490</b>
	45074821	8.40	<b>486</b>	45107676	28.70	<b>484</b>	45194800Z	4.70	<b>491</b>	45314200	34.30	<b>490</b>	45327080Z	1.60	<b>489</b>
	45074827	7.50	<b>486</b>	45107676Z	23.20	<b>484</b>	45196000Z	7.55	<b>491</b>	45314200Z	29.25	<b>489</b>	45327100	1.90	<b>490</b>
	45074832	5.65	<b>486</b>	45108989	37.75	<b>484</b>	45197600Z	10.35	<b>491</b>	45314250	37.25	<b>490</b>	45327100Z	1.90	<b>489</b>
	45074842	6.30	<b>486</b>	45108989Z	30.45	<b>484</b>	45198600Z	15.15	<b>491</b>	45314250Z	34.40	<b>489</b>	45327120	2.20	<b>490</b>
	45076021	11.45	<b>486</b>	45120114	87.65	<b>485</b>	45198700Z	24.60	<b>491</b>	45314300	45.20	<b>490</b>	45327120Z	2.10	<b>489</b>
	45076027	12.00	<b>486</b>	45120114Z	70.70	<b>485</b>	45198900Z	25.50	<b>491</b>	45314300Z	38.90	<b>489</b>	45327150	2.55	<b>490</b>
	45076032	11.20	<b>486</b>	45121313	2.60	<b>485</b>	45261140	30.95	<b>487</b>	45317030	2.25	<b>490</b>	45327150Z	2.20	<b>489</b>
	45076042	9.80	<b>486</b>	45121313Z	2.15	<b>485</b>	45261140Z	24.85	<b>487</b>	45317030Z	2.25	<b>489</b>	45327180	2.95	<b>490</b>
	45076048	9.20	<b>486</b>	45121717	2.30	<b>485</b>	45261300	1.45	<b>487</b>	45317040	2.25	<b>490</b>	45327180Z	2.65	<b>489</b>
	45077632	22.55	<b>486</b>	45121717Z	1.85	<b>485</b>	45261300Z	1.05	<b>487</b>	45317040Z	2.05	<b>489</b>	45327200	3.30	<b>490</b>
	45077660	25.40	<b>486</b>	45122121	1.75	<b>485</b>	45261700	1.45	<b>487</b>	45317060	2.35	<b>490</b>	45327200Z	2.90	<b>489</b>
	45078960	39.55	<b>486</b>	45122121Z	1.25	<b>485</b>	45261700Z	0.95	<b>487</b>	45317060Z	2.10	<b>489</b>	45327250	3.70	<b>490</b>
	45078976	44.85	<b>486</b>	45122727	2.60	<b>485</b>	45262100	1.50	<b>487</b>	45317080	2.65	<b>490</b>	45327250Z	3.35	<b>489</b>
	45081713	2.10	<b>487</b>	45122727Z	2.15	<b>485</b>	45262100Z	1.20	<b>487</b>	45317080Z	2.20	<b>489</b>	45327300	4.95	<b>490</b>
	45082113	2.50	<b>487</b>	45123232	4.05	<b>485</b>	45262700	1.80	<b>487</b>	45317100	2.80	<b>490</b>	45327300Z	4.00	<b>489</b>
	45082117	2.20	<b>487</b>	45123232Z	2.95	<b>485</b>	45262700Z	1.45	<b>487</b>	45317100Z	2.45	<b>489</b>	45332040	1.90	<b>490</b>



Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
45332040Z	1.60	<b>489</b>	45360200	9.15	<b>490</b>	46092121Z	2.75	<b>483</b>	46482748Z	7.10	<b>485</b>	48094242	12.15	<b>483</b>
45332060	2.00	<b>490</b>	45360200Z	7.80	<b>489</b>	46092727	5.50	<b>483</b>	46483242	10.90	<b>485</b>	48094242Z	9.80	<b>483</b>
45332060Z	1.65	<b>489</b>	45360250	11.25	<b>490</b>	46092727Z	4.40	<b>483</b>	46483248	9.80	<b>485</b>	48094848	16.05	<b>483</b>
45332080	2.20	<b>490</b>	45360250Z	10.00	<b>489</b>	46093232	7.50	<b>483</b>	46483248Z	7.75	<b>485</b>	48094848Z	13.05	<b>483</b>
45332080Z	2.00	<b>489</b>	45360300	13.20	<b>490</b>	46093232Z	6.05	<b>483</b>	46484248	12.85	<b>485</b>	48096060	22.55	<b>483</b>
45332100	2.60	<b>490</b>	45360300Z	11.70	<b>489</b>	46094242	12.85	<b>483</b>	46484248Z	10.40	<b>485</b>	48096060Z	18.40	<b>483</b>
45332100Z	2.20	<b>489</b>	45376100	10.70	<b>490</b>	46094242Z	10.40	<b>483</b>	46486048	17.75	<b>485</b>	48097676	44.85	<b>483</b>
45332120	2.70	<b>490</b>	45376100Z	9.65	<b>489</b>	46094848	15.95	<b>483</b>	46602160	12.00	<b>485</b>	48098989	57.15	<b>483</b>
45332120Z	2.45	<b>489</b>	45376120	11.15	<b>490</b>	46094848Z	12.85	<b>483</b>	46602160Z	9.70	<b>485</b>	48100114	120.80	<b>483</b>
45332150	3.05	<b>490</b>	45376120Z	10.25	<b>489</b>	46096060	22.15	<b>483</b>	46602760	15.70	<b>485</b>	48101313	4.15	<b>483</b>
45332150Z	2.75	<b>489</b>	45376150	13.20	<b>490</b>	46096060Z	17.85	<b>483</b>	46602760Z	12.75	<b>485</b>	48101717	3.80	<b>483</b>
45332180	3.90	<b>490</b>	45376150Z	11.95	<b>489</b>	46097676	61.60	<b>483</b>	46603260	12.35	<b>485</b>	48102121	3.55	<b>483</b>
45332180Z	3.45	<b>489</b>	45376180	14.15	<b>490</b>	46098989	77.35	<b>483</b>	46603260Z	9.95	<b>485</b>	48102727	4.75	<b>483</b>
45332200	4.50	<b>490</b>	45376180Z	12.85	<b>489</b>	46100114	142.30	<b>483</b>	46604260	15.70	<b>485</b>	48103232	6.75	<b>483</b>
45332200Z	4.25	<b>489</b>	45376200	15.60	<b>490</b>	46101313	2.85	<b>483</b>	46604260Z	12.55	<b>485</b>	48104242	12.00	<b>483</b>
45332250	5.35	<b>490</b>	45376200Z	14.15	<b>489</b>	46101313Z	2.30	<b>483</b>	46604860	18.20	<b>485</b>	48104848	14.20	<b>483</b>
45332250Z	4.50	<b>489</b>	45376250	19.00	<b>490</b>	46101717	3.55	<b>483</b>	46604860Z	14.60	<b>485</b>	48106060	22.40	<b>483</b>
45332300	6.35	<b>490</b>	45376250Z	17.60	<b>489</b>	46101717Z	2.75	<b>483</b>	46762776	25.10	<b>485</b>	48107676	48.75	<b>483</b>
45332300Z	5.40	<b>489</b>	45376300	21.70	<b>490</b>	46102121	3.10	<b>483</b>	46764876	29.20	<b>485</b>	48108989	53.40	<b>483</b>
45342060	2.65	<b>490</b>	45376300Z	19.75	<b>489</b>	46102121Z	2.50	<b>483</b>	46766076	33.05	<b>485</b>	48122121	8.95	<b>485</b>
45342060Z	2.60	<b>489</b>	45389100	14.00	<b>490</b>	46102727	5.45	<b>483</b>	46894889	46.15	<b>485</b>	48122727	10.40	<b>485</b>
45342080	2.70	<b>490</b>	45389100Z	12.85	<b>489</b>	46102727Z	4.30	<b>483</b>	46896089	42.60	<b>485</b>	48123232	15.50	<b>485</b>
45342080Z	2.65	<b>489</b>	45389120	15.15	<b>490</b>	46103232	7.50	<b>483</b>	46897689	50.80	<b>485</b>	48124242	19.15	<b>485</b>
45342100	2.90	<b>490</b>	45389120Z	14.00	<b>489</b>	46103232Z	6.00	<b>483</b>	47080114	162.60	<b>488</b>	48124848	25.90	<b>485</b>
45342100Z	2.75	<b>489</b>	45389150	16.45	<b>490</b>	46104242	12.75	<b>483</b>	47081717	6.00	<b>488</b>	49091717	9.20	<b>484</b>
45342120	3.05	<b>490</b>	45389150Z	15.70	<b>489</b>	46104242Z	10.40	<b>483</b>	47081717Z	4.75	<b>488</b>	49092121	7.65	<b>484</b>
45342120Z	2.90	<b>489</b>	45389180	18.40	<b>490</b>	46104848	17.10	<b>483</b>	47082121	6.00	<b>488</b>	49092121Z	6.05	<b>484</b>
45342150	3.90	<b>490</b>	45389180Z	16.95	<b>489</b>	46104848Z	13.75	<b>483</b>	47082121Z	4.60	<b>488</b>	49092727	8.60	<b>484</b>
45342150Z	3.45	<b>489</b>	45389200	20.65	<b>490</b>	46106060	27.60	<b>483</b>	47082727	7.30	<b>488</b>	49092727Z	6.90	<b>484</b>
45342180	4.95	<b>490</b>	45389200Z	18.15	<b>489</b>	46106060Z	22.40	<b>483</b>	47082727Z	5.50	<b>488</b>	49093232	12.55	<b>484</b>
45342180Z	4.35	<b>489</b>	45389250	24.60	<b>490</b>	46107676	60.70	<b>483</b>	47083232	8.60	<b>488</b>	49093232Z	10.10	<b>484</b>
45342200	5.50	<b>490</b>	45389250Z	21.30	<b>489</b>	46107676Z	48.85	<b>483</b>	47083232Z	6.80	<b>488</b>	49094242	20.85	<b>484</b>
45342200Z	5.50	<b>489</b>	45389300	27.95	<b>490</b>	46108989	78.55	<b>483</b>	47084242	13.40	<b>488</b>	49094242Z	16.95	<b>484</b>
45342250	6.95	<b>490</b>	45389300Z	23.25	<b>489</b>	46108989Z	63.25	<b>483</b>	47084242Z	10.90	<b>488</b>	49094848	24.60	<b>484</b>
45342250Z	6.20	<b>489</b>	45411460	38.35	<b>486</b>	46191140Z	54.00	<b>491</b>	47084848	17.10	<b>488</b>	49094848Z	19.85	<b>484</b>
45342300	7.85	<b>490</b>	45411476	28.45	<b>486</b>	46192100Z	4.15	<b>491</b>	47084848Z	13.95	<b>488</b>	49096060	41.50	<b>484</b>
45342300Z	6.90	<b>489</b>	45411489	27.30	<b>486</b>	46192700Z	4.20	<b>491</b>	47086060	27.05	<b>488</b>	49096060Z	33.55	<b>484</b>
45348060	2.95	<b>490</b>	45472121	6.80	<b>488</b>	46193200Z	4.25	<b>491</b>	47086060Z	22.05	<b>488</b>	49101717	8.10	<b>484</b>
45348060Z	2.90	<b>489</b>	45472727	13.45	<b>488</b>	46194200Z	5.85	<b>491</b>	47087676	57.85	<b>488</b>	49102121	7.65	<b>484</b>
45348080	3.20	<b>490</b>	45711460	68.15	<b>486</b>	46194800Z	10.00	<b>491</b>	47087676Z	46.80	<b>488</b>	49102727	9.45	<b>484</b>
45348080Z	2.95	<b>489</b>	45711489	73.15	<b>486</b>	46196000Z	11.95	<b>491</b>	47088989	90.50	<b>488</b>	49102727Z	7.75	<b>484</b>
45348100	3.45	<b>490</b>	46061140	146.85	<b>488</b>	46197600Z	13.30	<b>491</b>	47088989Z	73.15	<b>488</b>	49103232	13.25	<b>484</b>
45348100Z	3.35	<b>489</b>	46061717	6.75	<b>488</b>	46198600Z	23.85	<b>491</b>	48002	13.65	<b>380</b>	49103232Z	10.80	<b>484</b>
45348120	4.05	<b>490</b>	46061717Z	5.45	<b>488</b>	46211321	3.80	<b>485</b>	48003	19.10	<b>380</b>	49104242	22.05	<b>484</b>
45348120Z	3.60	<b>489</b>	46062121	6.40	<b>488</b>	46211321Z	2.85	<b>485</b>	48006	38.00	<b>380</b>	49104242Z	17.75	<b>484</b>
45348150	4.85	<b>490</b>	46062121Z	5.10	<b>488</b>	46212721	3.30	<b>485</b>	48008	12.05	<b>380</b>	49104848	27.05	<b>484</b>
45348150Z	4.35	<b>489</b>	46062727	6.70	<b>488</b>	46212721Z	2.55	<b>485</b>	48010	380.90	<b>380</b>	49104848Z	21.95	<b>484</b>
45348180	5.85	<b>490</b>	46062727Z	5.30	<b>488</b>	46271327	5.00	<b>485</b>	48013	1.75	<b>379</b>	49106060	44.10	<b>484</b>
45348180Z	5.25	<b>489</b>	46063232	7.65	<b>488</b>	46271327Z	4.05	<b>485</b>	48014	1.75	<b>379</b>	49106060Z	35.60	<b>484</b>
45348200	6.45	<b>490</b>	46063232Z	6.15	<b>488</b>	46271727	3.65	<b>485</b>	48015	1.75	<b>379</b>	49991717	6.75	<b>485</b>
45348200Z	5.65	<b>489</b>	46064242	12.75	<b>488</b>	46272121Z	2.50	<b>485</b>	48022	2.65	<b>379</b>	49992121	5.00	<b>485</b>
45348250	8.15	<b>490</b>	46064242Z	10.10	<b>488</b>	46272127	2.60	<b>485</b>	48023	2.65	<b>379</b>	49992727	7.80	<b>485</b>
45348250Z	7.10	<b>489</b>	46064848	14.90	<b>488</b>	46272721Z	2.70	<b>485</b>	48024	2.65	<b>379</b>	49993232	10.60	<b>485</b>
45348300	9.45	<b>490</b>	46064848Z	11.85	<b>488</b>	46321732	6.10	<b>485</b>	48026	3.50	<b>379</b>	4B0602	4.30	<b>638</b>
45348300Z	8.15	<b>489</b>	46066060	24.60	<b>488</b>	46322132	3.65	<b>485</b>	48027	3.50	<b>379</b>	4B0802	4.30	<b>638</b>
45360080	5.35	<b>490</b>	46066060Z	19.75	<b>488</b>	46322132Z	2.85	<b>485</b>	48030	1.75	<b>379</b>	4B0804	3.00	<b>638</b>
45360080Z	4.95	<b>489</b>	46067676	53.00	<b>488</b>	46322732	3.95	<b>485</b>	48031	1.75	<b>379</b>	4B1204	4.75	<b>638</b>
45360100	5.85	<b>490</b>	46067676Z	42.85	<b>488</b>	46323221	4.85	<b>485</b>	48032	2.65	<b>379</b>	4B1206	4.75	<b>638</b>
45360100Z	5.35	<b>489</b>	46068989	72.95	<b>488</b>	46324832	11.20	<b>485</b>	48034	2.65	<b>379</b>	4B1604	8.20	<b>638</b>
45360120	6.20	<b>490</b>	46068989Z	52.40	<b>488</b>	46422142	6.15	<b>485</b>	48041	7.15	<b>380</b>	4B1606	7.70	<b>638</b>
45360120Z	5.65	<b>489</b>	46082121	2.40	<b>488</b>	46422732	8.05	<b>485</b>	48042	7.15	<b>380</b>	4B1608	7.70	<b>638</b>
45360150	7.00	<b>490</b>	46082727	3.35	<b>488</b>	46422742	6.60	<b>485</b>	48043	7.15	<b>380</b>	4B2008	18.05	<b>638</b>
45360150Z	6.45	<b>489</b>	46083232	5.30	<b>488</b>	46423242Z	6.00	<b>485</b>	48092121	4.15	<b>483</b>	4B2012	18.05	<b>638</b>
45360180	8.15	<b>490</b>	46090114	146.85	<b>483</b>	46482148	8.40	<b>485</b>	48092727	5.30	<b>483</b>	4B2016	18.05	<b>638</b>
45360180Z	7.30	<b>489</b>	46092121	3.55	<b>483</b>	46482748	8.80	<b>485</b>	48093232	6.75	<b>483</b>	4B2408	31.45	<b>638</b>

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0	4B2412	31.45	<b>638</b>	4BX2420	34.60	<b>637</b>	500-28SS	2.20	<b>519</b>	501-9SS	1.65	<b>519</b>	51730413	143.15	<b>115</b>
1	4B2416	31.45	<b>638</b>	4-MS	1.35	<b>408</b>	500-29	1.10	<b>519</b>	5026FD	9.80	<b>642</b>	51730813	140.40	<b>115</b>
2	4B3216	39.65	<b>638</b>	4SH-12-20	464.45	<b>612</b>	500-29SS	1.95	<b>519</b>	5027FD	10.10	<b>642</b>	51731213	145.30	<b>115</b>
3	4B3220	39.65	<b>638</b>	4SH-12-40	929.00	<b>612</b>	500-32	1.10	<b>519</b>	5028FD	13.35	<b>642</b>	51904013	71.75	<b>117</b>
4	4B3224	39.65	<b>638</b>	4SH-16-20	622.80	<b>612</b>	500-32SS	2.15	<b>519</b>	5030FD	19.55	<b>642</b>	52000213	15.95	<b>295</b>
5	4B4024	101.20	<b>638</b>	4SH-16-40	1245.75	<b>612</b>	500-35	1.30	<b>519</b>	5031FD	24.25	<b>642</b>	52000417	16.10	<b>295</b>
6	4B4032	101.20	<b>638</b>	4SH-20-20	849.20	<b>612</b>	500-35SS	2.20	<b>519</b>	50501	0.45	<b>514</b>	52000521	18.10	<b>295</b>
7	4B4832	147.45	<b>638</b>	4SH-20-40	1698.55	<b>612</b>	500-40	1.35	<b>519</b>	505-10	0.45	<b>397</b>	52001213	15.95	<b>295</b>
8	4BG02	9.55	<b>637</b>	4SH-24-40	1867.90	<b>612</b>	500-40SS	2.40	<b>519</b>	505-10SS	1.20	<b>397</b>	52001417	16.10	<b>295</b>
9	4BG0204	9.55	<b>637</b>	4SH-32-40	2318.20	<b>612</b>	500-44	1.45	<b>519</b>	505-11	0.45	<b>397</b>	52001521	18.10	<b>295</b>
A	4BG0206	11.05	<b>637</b>	4SP-04-20	232.25	<b>612</b>	500-44SS	2.85	<b>519</b>	505-11SS	1.20	<b>397</b>	52002279	15.95	<b>295</b>
B	4BG04	9.55	<b>637</b>	4SP-04-40	464.45	<b>612</b>	500-48	1.65	<b>519</b>	505-12	0.45	<b>397</b>	52002395	15.95	<b>295</b>
C	4BG0402	9.55	<b>637</b>	4SP-06-20	303.20	<b>612</b>	500-48SS	2.70	<b>519</b>	505-12SS	1.20	<b>397</b>	52002411	16.10	<b>295</b>
D	4BG0406	11.05	<b>637</b>	4SP-06-40	606.55	<b>612</b>	500-52	1.70	<b>519</b>	505-13	0.45	<b>397</b>	52002514	18.10	<b>295</b>
E	4BG0408	12.40	<b>637</b>	4SP-08-20	329.90	<b>612</b>	500-52SS	3.10	<b>519</b>	505-13SS	1.20	<b>397</b>	52030010	3.85	<b>296</b>
F	4BG06	11.05	<b>637</b>	4SP-08-40	659.85	<b>612</b>	500-56	1.85	<b>519</b>	505-14	0.45	<b>397</b>	52030213	3.95	<b>296</b>
G	4BG0602	11.05	<b>637</b>	4SP-10-20	358.75	<b>612</b>	500-56SS	2.95	<b>519</b>	505-14SS	1.20	<b>397</b>	52030417	3.95	<b>296</b>
H	4BG0604	11.05	<b>637</b>	4SP-10-40	695.55	<b>612</b>	500-5SS	1.60	<b>519</b>	505-15	0.45	<b>397</b>	52030521	6.50	<b>296</b>
I	4BG0608	12.40	<b>637</b>	4SP-12-20	400.30	<b>612</b>	500-60	2.15	<b>519</b>	505-15SS	1.20	<b>397</b>	52031010	6.50	<b>296</b>
J	4BG08	12.40	<b>637</b>	4SP-12-40	800.60	<b>612</b>	500-60SS	3.10	<b>519</b>	505-16	0.45	<b>397</b>	52031213	3.95	<b>296</b>
K	4BG0804	12.40	<b>637</b>	4SP-16-20	527.35	<b>612</b>	500-65S	2.15	<b>519</b>	505-16SS	1.20	<b>397</b>	52031417	3.95	<b>296</b>
L	4BG0806	12.40	<b>637</b>	4SP-16-40	1054.65	<b>612</b>	500-8SS	1.60	<b>519</b>	505-17	0.45	<b>397</b>	52031521	6.35	<b>296</b>
M	4BG0812	16.70	<b>637</b>	4SP-20-20	738.00	<b>612</b>	501-10	0.65	<b>519</b>	505-17SS	1.30	<b>397</b>	52032063	3.85	<b>296</b>
N	4BG0816	27.25	<b>637</b>	4SP-20-40	1476.05	<b>612</b>	501-10SS	1.60	<b>519</b>	505-18	0.45	<b>397</b>	52032279	3.85	<b>296</b>
O	4BG1208	16.70	<b>637</b>	4SP-24-20	918.80	<b>612</b>	501-12	0.70	<b>519</b>	505-18SS	1.30	<b>397</b>	52032395	3.95	<b>296</b>
P	4BG1612	27.25	<b>637</b>	4SP-24-40	1837.60	<b>612</b>	501-12SS	1.60	<b>519</b>	505-9	0.45	<b>397</b>	52032411	4.20	<b>296</b>
Q	4BN0802	5.25	<b>638</b>	4SP-32-20	1201.20	<b>612</b>	501-13	0.75	<b>519</b>	505-9SS	1.15	<b>397</b>	52032514	5.10	<b>296</b>
R	4BN0804	5.25	<b>638</b>	4-SS	3.45	<b>408</b>	501-13SS	1.60	<b>519</b>	51001010	4.90	<b>202</b>	52081213	11.85	<b>296</b>
S	4BN1206	6.90	<b>638</b>	4X-MS	1.50	<b>408</b>	501-16	0.95	<b>519</b>	51001313	7.60	<b>202</b>	52100417	54.40	<b>110</b>
T	4BN1604	11.90	<b>638</b>	4X-SS	3.70	<b>408</b>	501-16SS	1.65	<b>519</b>	51001717	11.85	<b>202</b>	52100421	72.05	<b>110</b>
U	4BN1608	11.90	<b>638</b>	5			501-19	0.85	<b>519</b>	51002121	14.50	<b>202</b>	52100427	109.15	<b>110</b>
V	4BN2016	25.45	<b>638</b>	50000505	9.60	<b>168</b>	501-19SS	1.75	<b>519</b>	510-12	1.05	<b>405</b>	52100817	51.20	<b>110</b>
W	4BN2416	38.75	<b>638</b>	50001010	13.60	<b>168</b>	501-21	0.85	<b>519</b>	510-16	1.10	<b>405</b>	52100821	68.75	<b>110</b>
X	4BN4032	100.45	<b>638</b>	50001313	16.35	<b>168</b>	501-21SS	1.80	<b>519</b>	510-20	1.10	<b>405</b>	52100827	109.15	<b>110</b>
Y	4BN4832	162.20	<b>638</b>	50001717	22.80	<b>168</b>	501-22	1.10	<b>519</b>	510-22	1.10	<b>405</b>	52101217	54.40	<b>110</b>
Z	4BX02	3.80	<b>637</b>	50002121	28.65	<b>168</b>	501-22SS	2.15	<b>519</b>	510-25	1.30	<b>405</b>	52101221	72.05	<b>110</b>
	4BX0204	3.75	<b>637</b>	50002727	37.45	<b>168</b>	501-25	1.10	<b>519</b>	510-30	1.30	<b>405</b>	52101227	109.15	<b>110</b>
	4BX0206	7.40	<b>637</b>	50003232	187.45	<b>168</b>	501-25SS	2.15	<b>519</b>	510-35	1.35	<b>405</b>	52110021	2.60	<b>321</b>
	4BX0208	8.95	<b>637</b>	500-05	0.65	<b>519</b>	501-28	1.35	<b>519</b>	510-40	1.35	<b>405</b>	52110027	2.20	<b>321</b>
	4BX04	3.05	<b>637</b>	500-06	0.65	<b>519</b>	501-28SS	1.90	<b>519</b>	510-45	1.35	<b>405</b>	52110032	2.40	<b>321</b>
	4BX0402	3.75	<b>637</b>	500-08	0.70	<b>519</b>	501-29	1.05	<b>519</b>	510-50	1.60	<b>405</b>	52110042	4.95	<b>321</b>
	4BX0406	3.45	<b>637</b>	500-09	0.70	<b>519</b>	501-29SS	2.25	<b>519</b>	510-55	1.45	<b>405</b>	52110048	4.45	<b>321</b>
	4BX0408	4.30	<b>637</b>	50010	6.30	<b>514</b>	501-32	1.60	<b>519</b>	510-60	1.60	<b>405</b>	52110060	4.45	<b>321</b>
	4BX0412	14.10	<b>637</b>	500-10	0.70	<b>519</b>	501-32SS	2.40	<b>519</b>	51100413	36.90	<b>110</b>	52110089	10.95	<b>321</b>
	4BX06	3.45	<b>637</b>	50010505	4.05	<b>168</b>	501-35	1.10	<b>519</b>	51100813	34.25	<b>110</b>	52120021	8.80	<b>321</b>
	4BX0604	3.45	<b>637</b>	500-10SS	1.60	<b>519</b>	501-35SS	2.20	<b>519</b>	51101213	36.90	<b>110</b>	52120027	7.65	<b>321</b>
	4BX0608	3.75	<b>637</b>	50011010	4.25	<b>168</b>	501-40	1.65	<b>519</b>	51214013	37.70	<b>111</b>	52120032	8.85	<b>321</b>
	4BX0612	14.10	<b>637</b>	50011313	5.20	<b>168</b>	501-40SS	2.30	<b>519</b>	51234013	86.05	<b>111</b>	52120042	15.20	<b>321</b>
	4BX08	3.75	<b>637</b>	50011717	6.30	<b>168</b>	501-44	1.45	<b>519</b>	51314013	35.85	<b>113</b>	52120048	16.00	<b>321</b>
	4BX0806	3.75	<b>637</b>	500-12	0.75	<b>519</b>	501-44SS	2.85	<b>519</b>	51344013	76.30	<b>113</b>	52120060	17.35	<b>321</b>
	4BX0812	7.80	<b>637</b>	50012121	7.80	<b>168</b>	501-48	1.80	<b>519</b>	51410413	55.40	<b>114</b>	52120089	27.75	<b>321</b>
	4BX0816	13.50	<b>637</b>	50012727	9.10	<b>168</b>	501-48SS	2.95	<b>519</b>	51410813	52.45	<b>114</b>	52130013	8.80	<b>321</b>
	4BX0820	34.00	<b>637</b>	500-13	0.75	<b>519</b>	501-5	0.60	<b>519</b>	51411213	55.25	<b>114</b>	52130019	8.20	<b>321</b>
	4BX12	5.25	<b>637</b>	500-13SS	1.60	<b>519</b>	501-52	1.60	<b>519</b>	51430413	98.85	<b>114</b>	52130025	9.95	<b>321</b>
	4BX1208	5.50	<b>637</b>	500-16	0.85	<b>519</b>	501-52SS	3.10	<b>519</b>	51430813	95.80	<b>114</b>	52130031	15.20	<b>321</b>
	4BX1216	12.30	<b>637</b>	500-16SS	1.65	<b>519</b>	501-56	1.85	<b>519</b>	51431213	98.50	<b>114</b>	52130038	15.00	<b>321</b>
	4BX1224	38.50	<b>637</b>	500-19	0.85	<b>519</b>	501-56SS	3.30	<b>519</b>	51610413	113.10	<b>116</b>	52130050	22.90	<b>321</b>
	4BX16	10.40	<b>637</b>	500-19SS	1.75	<b>519</b>	501-5SS	1.60	<b>519</b>	51610813	116.10	<b>116</b>	52130077	28.35	<b>321</b>
	4BX1612	10.40	<b>637</b>	500-21	0.90	<b>519</b>	501-6	0.70	<b>519</b>	51611213	165.85	<b>116</b>	52140021	8.80	<b>321</b>
	4BX1620	32.60	<b>637</b>	500-21SS	1.80	<b>519</b>	501-60	1.95	<b>519</b>	51621213	114.80	<b>116</b>	52140027	8.15	<b>321</b>
	4BX1624	34.60	<b>637</b>	500-22	0.90	<b>519</b>	501-60SS	3.40	<b>519</b>	51630413	157.60	<b>116</b>	52140032	9.75	<b>321</b>
	4BX2020	19.00	<b>637</b>	500-22SS	2.15	<b>519</b>	501-65S	1.45	<b>519</b>	51630813	159.30	<b>116</b>	52140042	16.40	<b>321</b>
	4BX2024	38.50	<b>637</b>	500-25	1.05	<b>519</b>	501-8	0.65	<b>519</b>	51710413	99.90	<b>115</b>	52140048	15.60	<b>321</b>
	4BX2032	49.00	<b>637</b>	500-25SS	1.90	<b>519</b>	501-8SS	1.60	<b>519</b>	51710813	96.20	<b>115</b>	52140060	18.45	<b>321</b>
	4BX24	34.60	<b>637</b>	500-28	1.10	<b>519</b>	501-9	0.75	<b>519</b>	51711213	98.80	<b>115</b>	52140089	28.65	<b>321</b>

Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
52150013	2.65	<b>321</b>	52410421	102.20	<b>114</b>	52730827	295.60	<b>115</b>	53210010	24.60	<b>111</b>	54032411	33.10	<b>298</b>
52150019	1.90	<b>321</b>	52410427	139.10	<b>114</b>	52730832	569.20	<b>115</b>	53480A8	3.90	<b>314</b>	54032514	33.10	<b>298</b>
52150025	2.20	<b>321</b>	52410432	338.50	<b>114</b>	52731217	174.25	<b>115</b>	53490A8	2.95	<b>314</b>	54041310	19.65	<b>202</b>
52150031	4.65	<b>321</b>	52410817	73.75	<b>114</b>	52731221	213.60	<b>115</b>	5349SA3	15.20	<b>313</b>	54041713	21.40	<b>202</b>
52150038	4.95	<b>321</b>	52410821	98.80	<b>114</b>	52731227	298.55	<b>115</b>	53500A3	13.60	<b>313</b>	54042117	35.15	<b>202</b>
52150050	5.65	<b>321</b>	52410827	134.95	<b>114</b>	52731232	585.15	<b>115</b>	53506A3	18.85	<b>313</b>	54061310	27.20	<b>202</b>
52150077	9.65	<b>321</b>	52410832	324.85	<b>114</b>	52905017	101.85	<b>117</b>	5350NA3	16.50	<b>313</b>	54061713	29.30	<b>202</b>
52160021	2.65	<b>321</b>	52411217	77.00	<b>114</b>	52907521	113.10	<b>117</b>	5350SA3	13.45	<b>313</b>	54062117	41.90	<b>202</b>
52160027	2.00	<b>321</b>	52411221	101.85	<b>114</b>	52908027	151.50	<b>117</b>	5351SA3	15.20	<b>313</b>	54081310	37.80	<b>202</b>
52160032	2.10	<b>321</b>	52411227	139.10	<b>114</b>	52924213	66.55	<b>117</b>	53520A3	15.30	<b>313</b>	54081713	41.60	<b>202</b>
52160042	3.85	<b>321</b>	52411232	337.40	<b>114</b>	52925017	85.05	<b>117</b>	5352GA3	19.85	<b>313</b>	54082117	52.30	<b>202</b>
52160048	3.85	<b>321</b>	52430417	120.70	<b>114</b>	52927521	91.15	<b>117</b>	5352NA3	16.50	<b>313</b>	54101310	45.00	<b>202</b>
52160060	5.30	<b>321</b>	52430421	145.50	<b>114</b>	52928027	130.60	<b>117</b>	53530A3	28.10	<b>313</b>	54101713	48.60	<b>202</b>
52160089	9.35	<b>321</b>	52430427	182.30	<b>114</b>	52934222	120.50	<b>117</b>	5353NA3	30.00	<b>313</b>	54102117	61.85	<b>202</b>
52170019	2.10	<b>321</b>	52430432	394.50	<b>114</b>	52934224	120.50	<b>117</b>	5353RA3	31.20	<b>313</b>	54121310	48.60	<b>202</b>
52170025	2.40	<b>321</b>	52430817	117.00	<b>114</b>	52934225	120.50	<b>117</b>	5353SA3	25.70	<b>313</b>	54121713	58.65	<b>202</b>
52170031	6.55	<b>321</b>	52430821	141.90	<b>114</b>	52935017	147.10	<b>117</b>	5354SA3	36.60	<b>313</b>	54122117	72.25	<b>202</b>
52170038	4.25	<b>321</b>	52430827	178.35	<b>114</b>	52935017220	147.10	<b>117</b>	53600A3	5.50	<b>313</b>	54130210	37.20	<b>108</b>
52170050	5.40	<b>321</b>	52430832	362.25	<b>114</b>	52935017AC	147.10	<b>117</b>	5360AA3	7.90	<b>314</b>	54130213	37.35	<b>108</b>
52170077	8.85	<b>321</b>	52431217	120.20	<b>114</b>	52937521	156.00	<b>117</b>	5360BA3	5.90	<b>313</b>	54130410	37.20	<b>108</b>
52180019	7.65	<b>321</b>	52431221	145.10	<b>114</b>	52937521220	156.00	<b>117</b>	5360CA3	6.55	<b>313</b>	54130413	37.35	<b>108</b>
52180025	8.85	<b>321</b>	52431227	182.30	<b>114</b>	52937521AC	156.00	<b>117</b>	5360DA3	6.50	<b>313</b>	54130810	37.20	<b>108</b>
52180031	15.20	<b>321</b>	52431232	393.15	<b>114</b>	52938027	191.70	<b>117</b>	5360EA3	6.50	<b>313</b>	54130813	37.35	<b>108</b>
52180038	14.35	<b>321</b>	52610417	161.65	<b>116</b>	52938027220	191.65	<b>117</b>	53610A3	6.00	<b>313</b>	54131210	37.20	<b>108</b>
52180050	16.80	<b>321</b>	52610421	214.50	<b>116</b>	52938027AC	191.65	<b>117</b>	5361AA3	7.55	<b>313</b>	54131213	37.35	<b>108</b>
52180077	26.60	<b>321</b>	52610427	335.35	<b>116</b>	52950432	267.10	<b>110</b>	5361BA3	7.05	<b>313</b>	54140210	55.30	<b>108</b>
52200213	15.95	<b>293</b>	52610432	686.25	<b>116</b>	52950832	264.25	<b>110</b>	5361GA3	11.55	<b>313</b>	54140410	55.30	<b>108</b>
52200417	16.10	<b>293</b>	52610817	151.50	<b>116</b>	52951232	267.10	<b>110</b>	53620A3	5.20	<b>313</b>	54140810	55.30	<b>108</b>
52200521	18.10	<b>293</b>	52610821	203.85	<b>116</b>	53000213	19.60	<b>295</b>	53640A3	5.20	<b>313</b>	54141210	55.30	<b>108</b>
52201213	15.95	<b>293</b>	52610827	332.00	<b>116</b>	53000417	19.80	<b>295</b>	5364AA3	6.50	<b>313</b>	54490A3	17.25	<b>315</b>
52201417	16.10	<b>293</b>	52610832	666.10	<b>116</b>	53000521	22.60	<b>295</b>	5364BA3	6.10	<b>313</b>	54500A3	48.15	<b>315</b>
52201521	18.10	<b>293</b>	52611217	158.25	<b>116</b>	53001213	19.60	<b>295</b>	5364NA3	11.60	<b>313</b>	5450SA3	46.35	<b>315</b>
52202279	15.95	<b>293</b>	52611221	207.25	<b>116</b>	53001417	19.80	<b>295</b>	5364TA3	16.70	<b>313</b>	54520A3	50.60	<b>315</b>
52202395	15.95	<b>293</b>	52611227	335.35	<b>116</b>	53001521	22.60	<b>295</b>	53650A3	10.60	<b>314</b>	54530A3	92.70	<b>315</b>
52202411	16.10	<b>293</b>	52611232	670.95	<b>116</b>	53002279	19.80	<b>295</b>	5366AA3	6.75	<b>313</b>	5453SA3	90.05	<b>315</b>
52202514	18.10	<b>293</b>	52630417	207.35	<b>116</b>	53002395	20.10	<b>295</b>	53670A3	5.55	<b>314</b>	54600A3	18.00	<b>315</b>
52215017	46.20	<b>111</b>	52630421	260.35	<b>116</b>	53002411	20.55	<b>295</b>	53690A3	4.70	<b>314</b>	5460AA3	26.15	<b>315</b>
52217521	64.25	<b>111</b>	52630427	381.05	<b>116</b>	53002514	22.60	<b>295</b>	5369AA3	6.10	<b>314</b>	54611A3	23.35	<b>315</b>
52217527	97.90	<b>111</b>	52630432	730.80	<b>116</b>	53021310	15.75	<b>202</b>	5369BA3	5.20	<b>314</b>	54615A3	24.25	<b>315</b>
52219532	184.75	<b>111</b>	52630817	194.55	<b>116</b>	53021713	18.70	<b>202</b>	5369DA3	4.90	<b>314</b>	5461AA3	28.00	<b>315</b>
52230010	3.80	<b>294</b>	52630821	242.25	<b>116</b>	53022117	23.30	<b>202</b>	53700A3	5.10	<b>314</b>	54670A3	18.50	<b>315</b>
52230213	3.80	<b>294</b>	52630827	377.70	<b>116</b>	53031310	21.40	<b>202</b>	5371AA3	3.40	<b>314</b>	55000213	74.40	<b>297</b>
52230417	4.55	<b>294</b>	52630832	710.35	<b>116</b>	53031713	22.85	<b>202</b>	53720A3	8.45	<b>314</b>	55000417	74.40	<b>297</b>
52230521	6.35	<b>294</b>	52631217	202.55	<b>116</b>	53032117	27.90	<b>202</b>	53730A3	5.10	<b>314</b>	55000521	74.40	<b>297</b>
52231010	3.85	<b>294</b>	52631221	251.50	<b>116</b>	53041310	27.70	<b>202</b>	53740A1	7.00	<b>314</b>	55001213	74.40	<b>297</b>
52231213	3.80	<b>294</b>	52631227	381.05	<b>116</b>	53041713	30.25	<b>202</b>	53800A1	70.00	<b>566</b>	55001417	74.40	<b>297</b>
52231417	3.90	<b>294</b>	52631232	715.15	<b>116</b>	53042117	34.95	<b>202</b>	53810010	24.60	<b>111</b>	55001521	74.40	<b>297</b>
52231521	6.20	<b>294</b>	52710417	136.25	<b>115</b>	53051310	35.55	<b>202</b>	54000213	137.75	<b>298</b>	55002279	74.40	<b>297</b>
52232063	3.70	<b>294</b>	52710421	173.35	<b>115</b>	53051713	37.70	<b>202</b>	54000417	137.75	<b>298</b>	55002395	74.40	<b>297</b>
52232279	3.80	<b>294</b>	52710427	258.75	<b>115</b>	53052117	40.85	<b>202</b>	54000521	137.75	<b>298</b>	55002411	74.40	<b>297</b>
52232395	3.80	<b>294</b>	52710432	556.10	<b>115</b>	53061310	41.90	<b>202</b>	54001213	137.75	<b>298</b>	55002514	74.40	<b>297</b>
52232411	3.80	<b>294</b>	52710817	127.75	<b>115</b>	53061713	46.05	<b>202</b>	54001417	137.75	<b>298</b>	55100210	28.20	<b>108</b>
52232514	4.85	<b>294</b>	52710821	166.85	<b>115</b>	53062117	48.60	<b>202</b>	54001521	137.75	<b>298</b>	55100213	28.20	<b>108</b>
52235017	94.60	<b>111</b>	52710827	250.25	<b>115</b>	53100610	26.10	<b>108</b>	54002279	137.75	<b>298</b>	55100410	28.20	<b>108</b>
52237521	112.80	<b>111</b>	52710832	525.90	<b>115</b>	53110610	26.90	<b>109</b>	54002395	137.75	<b>298</b>	55100413	28.20	<b>108</b>
52237527	142.40	<b>111</b>	52711217	130.95	<b>115</b>	53200213	19.80	<b>293</b>	54002411	137.75	<b>298</b>	55100810	26.90	<b>108</b>
52239532	233.25	<b>111</b>	52711221	170.30	<b>115</b>	53200417	22.15	<b>293</b>	54002514	137.75	<b>298</b>	55100813	26.90	<b>108</b>
52315017	48.15	<b>113</b>	52711227	257.95	<b>115</b>	53200521	24.05	<b>293</b>	54030213	33.10	<b>298</b>	55101210	28.20	<b>108</b>
52317521	62.45	<b>113</b>	52711232	541.90	<b>115</b>	53201213	19.80	<b>293</b>	54030417	33.10	<b>298</b>	55101213	28.20	<b>108</b>
52317527	106.55	<b>113</b>	52730417	174.00	<b>115</b>	53201417	19.80	<b>293</b>	54030521	33.10	<b>298</b>	55110210	29.55	<b>109</b>
52319532	167.15	<b>113</b>	52730421	217.10	<b>115</b>	53201521	22.50	<b>293</b>	54031213	33.10	<b>298</b>	55110213	34.30	<b>109</b>
52345017	94.75	<b>113</b>	52730427	289.85	<b>115</b>	53202279	19.80	<b>293</b>	54031417	33.10	<b>298</b>	55110410	29.55	<b>109</b>
52347521	110.55	<b>113</b>	52730432	613.95	<b>115</b>	53202395	19.80	<b>293</b>	54031521	33.10	<b>298</b>	55110413	34.30	<b>109</b>
52347527	156.80	<b>113</b>	52730817	170.95	<b>115</b>	53202411	19.80	<b>293</b>	54032279	33.10	<b>298</b>	55110810	28.10	<b>109</b>
52410417	77.25	<b>114</b>	52730821	210.15	<b>115</b>	53202514	22.50	<b>293</b>	54032395	33.10	<b>298</b>	55110813	32.60	<b>109</b>

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	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
0	55111210	29.55	109	56094006	8.30	134	56174004N	2.85	118	58001417	37.50	300	586003	1.75	515
1	55111213	34.30	109	56094010	8.30	134	56174008	1.60	118	58001521	37.50	300	586004	1.80	515
2	55130210	38.35	108	56094012	8.30	134	56174008N	2.40	118	5800180	129.50	93	586005	2.00	515
3	55130213	38.50	108	56094020	8.30	134	56174012	1.70	118	5800180EVO	129.50	92	586006	2.15	515
4	55130410	38.35	108	56095001	9.15	134	56174012N	2.85	118	58002279	37.50	300	586007	2.35	515
5	55130413	38.50	108	56095002	9.15	134	56175004	2.20	118	58002395	37.50	300	586008	2.40	515
6	55130810	38.35	108	56095004	9.15	134	56175008	2.10	118	58002411	37.50	300	586009	2.65	515
7	55130813	38.50	108	56095006	9.15	134	56175012	2.20	118	58002514	37.50	300	586010	3.30	515
8	55131210	38.35	108	56095010	9.15	134	56177504	2.70	118	5800290	137.40	93	586011	4.10	515
9	55131213	38.50	108	56095012	9.15	134	56177508	2.70	118	5800290EVO	137.40	92	586012	4.35	515
A	55140210	55.30	108	56095020	9.15	134	56177512	2.70	118	5800610	260.70	93	586013	5.00	515
B	55140410	55.30	108	56101000	8.15	119	57000213	31.10	296	5800610EVO	260.70	92	586014	5.45	515
C	55140810	55.30	108	56114002	14.50	133	5700030EVO	374.95	92	5800930	345.85	93	586015	6.10	515
D	55141210	55.30	108	56114004	14.50	133	57000417	31.10	296	5800930EVO	345.85	92	586016	7.00	515
E	55202100	109.50	93	56114010	12.95	133	57000521	32.90	296	58030213	7.35	300	586101	1.40	515
F	55203200	147.85	93	56114016	12.95	133	5700100EVO	428.45	92	58030417	7.35	300	586102	1.45	515
G	55204800	243.40	90	56115010	13.50	133	57001213	31.10	296	58031213	7.35	300	586103	1.55	515
H	56000213	30.65	297	56115016	14.50	133	57001417	31.10	296	58031417	7.35	300	586104	1.60	515
I	56000417	30.65	297	56116310	14.50	133	57001521	32.90	296	58032279	7.35	300	586105	1.60	515
J	56000521	34.65	297	56116325	24.45	133	5700180EVO	512.45	92	58032395	7.35	300	586106	1.75	515
K	56001213	30.65	297	56124000	3.65	119	57002269	31.10	296	58032411	7.35	300	586107	2.00	515
L	56001417	30.65	297	56124200	4.90	119	57002395	31.10	296	58040-4	4.85	243	586108	2.20	515
M	56001521	34.65	297	56125010	13.50	133	57002411	31.10	296	58040-6	4.95	243	586109	2.30	515
N	56002279	30.65	297	56125016	12.95	133	57002514	32.90	296	5810030	71.15	93	586110	2.55	515
O	56002395	30.65	297	56126310	26.00	133	5700290EVO	562.60	92	5810030EVO	71.15	92	586111	2.85	515
P	56002411	30.65	297	56126316	12.95	133	5700610EVO	881.00	92	58100-4-1/8	3.70	243	586112	3.55	515
Q	56002514	30.65	297	56127500	7.20	119	5700930EVO	1269.05	92	58100-4-M10	3.70	243	586113	4.05	515
R	56013500	15.60	119	56129500	33.20	119	5710030EVO	374.95	92	58100-4-M6	3.70	243	586114	4.75	515
S	56013501	13.85	119	56129501	24.25	119	5710100EVO	428.45	92	58100-4-M8	3.70	243	586115	5.75	515
T	56014000	13.75	119	56131016	44.15	133	5710180EVO	512.45	92	58100-6-1/8	4.00	243	586116	6.25	515
U	56014001	15.00	119	56135016	16.60	133	5710290EVO	562.60	92	58100-6-M10X1	4.00	243	5912100EVO	40.70	93
V	56014002	89.00	119	56136316	17.40	133	5710610EVO	881.00	92	58100-6-M6X1	4.00	243	5912290EVO	41.75	93
W	56014003	85.85	119	56143500	8.90	118	5710930EVO	1269.05	92	58100-6-M8X1	4.00	243	5912610EVO	53.85	93
X	56015001	19.60	119	56143501	5.85	118	57200213	31.10	294	5810100	97.95	93	5913100EVO	23.70	93
Y	56015002	94.40	119	56143900	10.15	118	5720030EVO	279.65	92	5810100EVO	97.95	92	5913290EVO	32.65	93
Z	56017501	24.35	119	56143901	10.15	118	57200417	31.10	294	5810180	129.50	93	5913610EVO	37.10	93
1	56017502	96.55	119	56144010	15.35	133	57200521	32.90	294	5810180EVO	129.50	92	5914000	97.95	93
2	56019501	35.65	119	56144200	13.75	118	5720100EVO	333.05	92	5810290	137.40	93	5917000	107.50	93
3	56019502	111.85	119	56144200N	12.10	118	57201213	31.10	294	5810290EVO	137.40	92	59500213	25.80	299
4	56019503	33.05	119	56144201	13.85	118	57201417	31.10	294	5810610	260.70	93	59500417	25.80	299
5	56019504	74.50	119	56144201N	13.30	118	57201521	32.90	294	5810610EVO	260.70	92	59500521	27.10	299
6	56024000	12.05	119	56145010	16.35	133	5720180EVO	418.65	92	5810930	345.85	93	59501213	25.80	299
7	56024001	13.85	119	56145017	10.60	118	57202269	31.10	294	5810930EVO	345.85	92	59501417	25.80	299
8	56025001	16.70	119	56147521	11.25	118	57202395	31.10	294	58110-4-1/8	5.25	243	59501521	27.10	299
9	56025003	55.65	119	56154205	11.95	119	57202411	31.10	294	58110-4-M10	5.25	243	59502279	25.80	299
0	56027501	22.35	119	56154220	11.40	119	57202514	32.90	294	58110-4-M6	5.25	243	59502395	25.80	299
1	56027503	64.85	119	56155000	8.25	119	5720290EVO	468.80	92	58110-4-M8	5.25	243	59502411	25.80	299
2	56030000	4.30	119	56155001	11.40	119	5720610EVO	785.65	92	58110-6-1/8	5.35	243	59502514	27.10	299
3	56034075	46.60	119	56155002	12.60	119	5720930EVO	1178.45	92	58110-6-M10	5.35	243	59530213	5.05	299
4	56064050	2.60	118	56155003	15.00	119	58000213	37.50	300	58110-6-M6	5.35	243	59530417	5.85	299
5	56064070	5.20	118	56155004	17.10	119	5800030	71.15	93	58110-6-M8	5.35	243	59530521	6.65	299
6	56064080	6.35	118	56155005	19.45	119	5800030EVO	71.15	92	5820030	71.15	93	59531213	4.80	299
7	56064200	7.10	118	56156000	7.80	119	58000-4-1/8	2.65	243	5820030EVO	71.15	92	59531417	5.55	299
8	56083500	2.10	118	56156001	11.95	119	58000417	37.50	300	5820100	97.95	93	59531521	5.60	299
9	56085000	4.90	118	56156002	13.20	119	58000-4-M10	2.65	243	5820100EVO	97.95	92	59532279	5.05	299
0	56085002	9.75	118	56156003	16.60	119	58000-4-M6	2.65	243	5820180	129.50	93	59532395	5.05	299
1	56087500	4.90	118	56156004	17.45	119	58000-4-M8	2.65	243	5820180EVO	129.50	92	59532411	5.05	299
2	56087502	9.75	118	56156005	21.15	119	58000521	37.50	300	5820290	137.40	93	59532514	6.25	299
3	56088000	12.20	118	56156007	20.75	119	58000-6-1/8	2.90	243	5820290EVO	137.40	92	5-MS	1.75	408
4	56088001	6.15	118	56156008	20.75	119	58000-6-M10	2.90	243	5820610	260.70	93	5-SS	4.05	408
5	56089500	28.70	118	56156009	7.85	119	58000-6-M6	2.90	243	5820610EVO	260.70	92	6		
6	56089502	57.75	118	56173506	1.15	118	58000-6-M8	2.90	243	5820930	363.40	93	60001010	12.30	472
7	56094001	8.30	134	56174002	1.70	118	5800100	97.95	93	5820930EVO	363.40	92	60001313	14.80	472
8	56094002	8.30	134	56174002N	2.85	118	5800100EVO	97.95	92	586001	1.60	515	60001717	16.45	472
9	56094004	8.30	134	56174004	1.70	118	58001213	37.50	300	586002	1.65	515	60002121	19.60	472



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60002727	22.50	<b>472</b>	60141717	67.30	<b>473</b>	6060020142	34.65	<b>581</b>	61420	9.25	<b>639</b>	62150031	24.15	<b>322</b>
60021013	15.50	<b>472</b>	60142121	82.75	<b>473</b>	6060020143	34.65	<b>581</b>	61429	6.20	<b>639</b>	62150038	30.50	<b>322</b>
60021017	16.80	<b>472</b>	601-44	1.95	<b>519</b>	6060020145	34.65	<b>581</b>	61432	9.55	<b>639</b>	62150050	44.80	<b>322</b>
60021317	16.80	<b>472</b>	601-44SS	3.00	<b>519</b>	6070020130	34.65	<b>581</b>	61433	20.70	<b>639</b>	62150064	59.15	<b>322</b>
60021321	19.45	<b>472</b>	601-48	1.95	<b>519</b>	6070020131	34.65	<b>581</b>	61434	9.55	<b>639</b>	62150077	77.70	<b>322</b>
60021721	19.60	<b>472</b>	601-48SS	3.30	<b>519</b>	6070020132	34.65	<b>581</b>	61436	9.55	<b>639</b>	62150101	143.10	<b>322</b>
60022127	26.20	<b>472</b>	601-52	2.25	<b>519</b>	6070020134	34.65	<b>581</b>	61437	9.15	<b>639</b>	6215715900	72.50	<b>602</b>
60041310	15.65	<b>472</b>	601-52SS	3.45	<b>519</b>	6070020141	34.65	<b>581</b>	61438	19.00	<b>639</b>	6215716300	19.10	<b>602</b>
60041710	16.95	<b>472</b>	601-6	0.85	<b>519</b>	6080020109	34.65	<b>581</b>	61439	29.95	<b>639</b>	62160021	15.20	<b>322</b>
60041713	17.60	<b>472</b>	601-6SS	1.75	<b>519</b>	6080020113	34.65	<b>581</b>	61443	19.00	<b>639</b>	62160027	15.40	<b>322</b>
60042113	15.95	<b>472</b>	601-8	0.85	<b>519</b>	6080020115	34.65	<b>581</b>	61444	28.90	<b>639</b>	62160032	20.55	<b>322</b>
60042117	21.85	<b>472</b>	60180501	18.65	<b>473</b>	6080020119	34.65	<b>581</b>	61445	50.95	<b>639</b>	62160042	29.05	<b>322</b>
60042721	26.40	<b>472</b>	60180701	18.70	<b>473</b>	6080020120	34.65	<b>581</b>	61448	29.95	<b>639</b>	62160048	33.25	<b>322</b>
60061010	7.65	<b>472</b>	60181000	14.40	<b>473</b>	6090020030	34.65	<b>581</b>	61449	50.95	<b>639</b>	62160060	43.55	<b>322</b>
60061313	10.75	<b>472</b>	60181001	19.20	<b>473</b>	6090020033	34.65	<b>581</b>	6150SA8	42.20	<b>320</b>	62160076	68.30	<b>322</b>
60061717	15.35	<b>472</b>	60181300	15.95	<b>473</b>	6090020036	34.65	<b>581</b>	61514G3	52.15	<b>320</b>	62160089	146.15	<b>322</b>
60062121	24.60	<b>472</b>	60181301	21.45	<b>473</b>	6090020038	34.65	<b>581</b>	61515G3	52.15	<b>320</b>	62160114	136.65	<b>322</b>
60062727	36.75	<b>472</b>	60181700	17.40	<b>473</b>	6090020040	34.65	<b>581</b>	6151SA8	42.20	<b>320</b>	62170013	9.25	<b>322</b>
60071013	10.10	<b>472</b>	60181701	23.75	<b>473</b>	6090020046	34.65	<b>581</b>	61554G3	52.15	<b>320</b>	62170019	8.85	<b>322</b>
60071317	14.80	<b>472</b>	60182100	21.75	<b>473</b>	6090020053	34.65	<b>581</b>	61640A8	11.40	<b>320</b>	62170025	12.65	<b>322</b>
60071721	18.50	<b>472</b>	60182101	23.95	<b>473</b>	60991000	40.15	<b>472</b>	61650A3	11.40	<b>320</b>	62170038	20.15	<b>322</b>
60072127	31.45	<b>472</b>	60182700	26.95	<b>473</b>	60991300	43.45	<b>472</b>	61660A3	11.40	<b>320</b>	62170050	26.80	<b>322</b>
60081013	17.25	<b>472</b>	601-8SS	1.80	<b>519</b>	60991700	57.95	<b>472</b>	61670A3	11.40	<b>320</b>	62170064	38.45	<b>322</b>
60081317	20.90	<b>472</b>	60190610	8.90	<b>390</b>	60992100	64.65	<b>472</b>	61700-10-M14	7.90	<b>474</b>	62170077	55.60	<b>322</b>
60081321	26.00	<b>472</b>	60190710	8.90	<b>390</b>	60992700	95.85	<b>472</b>	61700-6-M10	6.45	<b>474</b>	62180019	16.30	<b>322</b>
60081721	26.40	<b>472</b>	60190713	10.85	<b>390</b>	60993200	123.75	<b>472</b>	61700-8-M12	6.80	<b>474</b>	62180025	22.10	<b>322</b>
60082127	33.80	<b>472</b>	60190813	10.85	<b>390</b>	61005-10-1/4	17.15	<b>474</b>	62110021	13.45	<b>322</b>	62180031	34.30	<b>322</b>
60091010	30.05	<b>472</b>	60190913	10.85	<b>390</b>	61005-10-3/8	18.25	<b>474</b>	62110027	13.90	<b>322</b>	62180038	34.75	<b>322</b>
60091313	40.70	<b>472</b>	60190917	14.05	<b>390</b>	61005-6-1/4	15.80	<b>474</b>	62110032	16.10	<b>322</b>	62180050	38.85	<b>322</b>
60091717	50.95	<b>472</b>	60191013	10.85	<b>390</b>	61005-6-1/8	13.75	<b>474</b>	62110042	21.45	<b>322</b>	62180077	78.20	<b>322</b>
60092121	62.65	<b>472</b>	60191017	14.05	<b>390</b>	61005-8-1/4	16.05	<b>474</b>	62110048	24.00	<b>322</b>	62180101	122.00	<b>322</b>
60101010	30.05	<b>472</b>	60191021	21.05	<b>390</b>	61005-8-1/8	14.10	<b>474</b>	62110060	32.55	<b>322</b>	625000	5.15	<b>388</b>
60101313	40.70	<b>472</b>	60191213	10.85	<b>390</b>	61040-10	26.95	<b>474</b>	62110076	53.35	<b>322</b>	625002	3.35	<b>388</b>
60101717	50.95	<b>472</b>	60191217	14.05	<b>390</b>	61040-6	23.20	<b>474</b>	62110089	61.20	<b>322</b>	625020	2.00	<b>388</b>
60102121	62.65	<b>472</b>	60191221	21.05	<b>390</b>	61040-8	23.90	<b>474</b>	62110114	96.40	<b>322</b>	625022	2.65	<b>388</b>
601-10	0.85	<b>519</b>	60191417	14.05	<b>390</b>	61050-6	33.30	<b>474</b>	62120021	27.65	<b>322</b>	625024	4.30	<b>388</b>
601-10SS	1.85	<b>519</b>	60191421	21.05	<b>390</b>	61050-8	36.40	<b>474</b>	62120027	20.40	<b>322</b>	625025	5.85	<b>388</b>
601-13	0.95	<b>519</b>	60191621	21.05	<b>390</b>	61100-10-1/4	32.20	<b>474</b>	62120032	26.35	<b>322</b>	625032	2.65	<b>388</b>
601-13SS	1.95	<b>519</b>	60191821	21.05	<b>390</b>	61100-10-3/8	32.55	<b>474</b>	62120042	39.05	<b>322</b>	625034	4.25	<b>388</b>
601-16	1.10	<b>519</b>	60191827	30.20	<b>390</b>	61100-6-1/4	27.70	<b>474</b>	62120048	39.55	<b>322</b>	625035	6.25	<b>388</b>
601-16SS	1.95	<b>519</b>	60192021	21.05	<b>390</b>	61100-6-1/8	27.25	<b>474</b>	62120060	45.80	<b>322</b>	625042	2.65	<b>388</b>
601-19	1.10	<b>519</b>	60192027	30.20	<b>390</b>	61100-8-1/4	28.55	<b>474</b>	62120076	86.75	<b>322</b>	625044	4.25	<b>388</b>
601-19SS	2.15	<b>519</b>	60301313	45.40	<b>169</b>	61100-8-1/8	28.20	<b>474</b>	62120089	114.40	<b>322</b>	625045	6.00	<b>388</b>
60121010	36.85	<b>473</b>	60302121	88.50	<b>169</b>	61130-10	40.25	<b>474</b>	62120114	124.55	<b>322</b>	625052	3.90	<b>388</b>
60121313	51.95	<b>473</b>	60371000	12.30	<b>473</b>	61130-6	34.05	<b>474</b>	62130013	19.05	<b>322</b>	625054	8.90	<b>388</b>
60121717	67.30	<b>473</b>	60371300	13.40	<b>473</b>	61130-8	35.15	<b>474</b>	62130019	18.05	<b>322</b>	625055	8.00	<b>388</b>
601-22	1.30	<b>519</b>	60371700	14.70	<b>473</b>	61200-10-1/4	50.55	<b>474</b>	62130025	24.30	<b>322</b>	625057	12.15	<b>388</b>
60122121	82.75	<b>473</b>	60372100	18.80	<b>473</b>	61200-10-3/8	50.90	<b>474</b>	62130031	41.30	<b>322</b>	625074	8.90	<b>388</b>
601-22SS	2.25	<b>519</b>	60480812	1.30	<b>396</b>	61200-6-1/4	45.15	<b>474</b>	62130038	47.30	<b>322</b>	625077	16.00	<b>388</b>
601-25	1.45	<b>519</b>	60481016	1.30	<b>396</b>	61200-6-1/8	44.55	<b>474</b>	62130050	55.05	<b>322</b>	626020	3.40	<b>388</b>
601-25SS	2.30	<b>519</b>	60481220	1.85	<b>396</b>	61200-8-1/4	47.75	<b>474</b>	62130064	72.55	<b>322</b>	626022	4.30	<b>388</b>
601-28	1.45	<b>519</b>	60481625	1.45	<b>396</b>	61200-8-1/8	46.65	<b>474</b>	62130077	98.20	<b>322</b>	626024	5.00	<b>388</b>
601-28SS	2.40	<b>519</b>	60482032	1.95	<b>396</b>	61230-10/8	59.30	<b>474</b>	62130101	140.90	<b>322</b>	626032	3.70	<b>388</b>
60131010	36.85	<b>473</b>	60482540	1.95	<b>396</b>	61230-6/4	51.10	<b>474</b>	62140021	22.80	<b>322</b>	626042	4.35	<b>388</b>
60131313	51.95	<b>473</b>	60483250	1.95	<b>396</b>	61230-8/6	53.50	<b>474</b>	62140027	22.75	<b>322</b>	626044	5.80	<b>388</b>
60131717	67.30	<b>473</b>	60484060	2.05	<b>396</b>	61400	3.35	<b>639</b>	62140032	27.95	<b>322</b>	626045	9.40	<b>388</b>
601-32	1.60	<b>519</b>	60485070	2.15	<b>396</b>	61402	3.35	<b>639</b>	62140042	38.80	<b>322</b>	626052	5.25	<b>388</b>
60132121	82.75	<b>473</b>	60500	4.95	<b>635</b>	61403	3.35	<b>639</b>	62140048	46.35	<b>322</b>	626054	5.75	<b>388</b>
601-32SS	2.55	<b>519</b>	60581113	3.95	<b>396</b>	61404	2.70	<b>639</b>	62140060	51.10	<b>322</b>	626055	9.15	<b>388</b>
601-36	1.70	<b>519</b>	60581315	4.35	<b>396</b>	61405	3.05	<b>639</b>	62140076	71.35	<b>322</b>	628	1.45	<b>302</b>
601-36SS	2.70	<b>519</b>	60581416	4.65	<b>396</b>	61406	4.35	<b>639</b>	62140089	101.55	<b>322</b>	63260400	2.75	<b>464</b>
601-40	1.75	<b>519</b>	60582032	1.90	<b>396</b>	61410	3.00	<b>639</b>	62140114	122.00	<b>322</b>	63260600	2.90	<b>464</b>
601-40SS	2.85	<b>519</b>	60589011	3.40	<b>396</b>	61411	4.25	<b>639</b>	62150013	14.65	<b>322</b>	63260800	3.20	<b>464</b>
60141010	36.85	<b>473</b>	6060020140	34.65	<b>581</b>	61417	4.25	<b>639</b>	62150019	11.95	<b>322</b>	63260900	3.60	<b>464</b>
60141313	51.95	<b>473</b>	6060020141	34.65	<b>581</b>	61419	6.20	<b>639</b>	62150025	17.45	<b>322</b>	63261000	4.20	<b>464</b>

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Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
70020-8-18	3.75	243	7080020360	32.20	582	72150064	17.35	323	74001010	9.25	151	74300610	10.55	151
70040-10	8.15	243	7080020363	32.20	582	72150077	18.80	323	74001010N	6.80	144	74300813	11.10	151
70040-12	9.75	243	7080020372	37.15	582	72150101	41.65	323	74001313	9.60	151	74301017	11.60	151
70040-4	5.25	243	7080020378	37.15	582	72150152	80.60	323	74001313N	7.10	144	74301217	11.85	151
70040-6	5.65	243	7090020178	32.20	582	72160021	6.00	323	74001717	10.10	151	74301521	15.50	151
70040-8	6.50	243	7090020181	32.20	582	72160027	6.00	323	74001717N	7.40	144	74301827	20.30	151
70052	8.00	513	7090020184	32.20	582	72160032	6.25	323	74002	3.75	634	74400610	10.55	151
70053	12.55	513	7090020186	32.20	582	72160042	9.25	323	74002121	12.80	151	74400613	10.40	151
70061000	2.85	601	7090020189	32.20	582	72160048	7.80	323	74002121N	9.40	144	74400813	10.65	151
70061300	3.10	601	7090020195	32.20	582	72160060	9.70	323	74002727	16.90	151	74401017	11.30	151
70061700	4.35	601	7090020203	32.20	582	72160076	18.15	323	74003	4.95	634	74401217	11.50	151
70116-10-14	8.20	243	7090020411	32.20	582	72160089	21.80	323	74004	17.05	634	74401521	14.80	151
70116-10-38	9.10	243	71/2-MS	2.65	408	72160114	28.10	323	74005	2.85	634	74401827	19.55	151
70116-12-38	10.70	243	71/2-SS	5.45	408	72160170	82.05	323	74006	3.15	634	74490A3	34.05	319
70116-4-18	5.25	243	71506	2.85	513	72170013	5.35	323	74007	3.75	634	74500606	11.70	151
70116-4-M5	5.00	243	71507	3.40	513	72170019	6.00	323	74008	5.05	634	74500608	11.95	151
70116-6-14	5.80	243	71508	6.80	513	72170025	5.75	323	74009	8.85	634	74500808	12.15	151
70116-6-18	5.55	243	71510	2.85	513	72170031	5.65	323	74010	26.25	634	74500A3	96.25	319
70116-8-14	6.55	243	71511	3.15	513	72170038	6.35	323	74011	8.85	634	74501010	12.80	151
70116-8-18	6.20	243	71806	11.65	514	72170050	8.45	323	74012	23.10	634	74501212	13.30	151
70216-4-18	7.60	243	72110021	5.40	323	72170064	10.85	323	74014	13.00	634	74501515	17.10	151
70216-6-14	8.50	243	72110027	5.75	323	72170077	13.90	323	74015	7.35	634	7450SA3	96.25	319
70216-6-18	8.00	243	72110032	5.40	323	72170101	23.85	323	74101010	9.25	151	74600A3	50.15	319
70216-8-14	10.00	243	72110042	7.45	323	72170152	53.25	323	74101010N	6.80	144	74610A3	46.85	319
70216-8-18	9.50	243	72110048	7.10	323	72180013	10.00	323	74101313	9.70	151	74640A3	46.80	319
70230-10	13.10	243	72110060	7.45	323	72180019	11.10	323	74101313N	7.10	144	75000002	6.55	164
70230-12	16.40	243	72110076	12.95	323	72180025	11.50	323	74101717	9.90	151	75000002PS	9.95	164
70230-4	8.00	243	72110089	14.55	323	72180031	14.35	323	74101717N	7.40	144	75000114	550.90	161
70230-6	8.95	243	72110114	18.40	323	72180038	14.55	323	74102121	12.80	151	75000341	2.85	161
70230-8	10.15	243	72110170	47.20	323	72180050	17.35	323	74102121N	9.40	144	75000341PS	3.55	164
70300505	9.60	169	72120021	11.60	323	72180064	21.85	323	74102727	16.55	151	750005	15.65	582
70301010	9.00	169	72120027	11.60	323	72180077	22.95	323	74150404	14.00	152	750010	25.55	582
70301313	11.10	169	72120032	13.60	323	72180101	30.20	323	74150606	14.80	152	750013	25.55	582
70301717	24.25	169	72120042	16.55	323	72180152	76.50	323	74150808	15.50	152	75001313	11.85	161
70302121	24.85	169	72120048	15.60	323	7238-04	2.30	648	74160410	10.90	152	75001412	2.05	164
70310505	9.60	169	72120060	17.45	323	7238-05	2.55	648	74160610	11.40	152	75001412PS	3.40	164
70311010	9.00	169	72120076	23.85	323	7238-06	2.85	648	74160613	11.50	152	75001717	11.85	161
70311313	11.50	169	72120089	29.65	323	7238-08	3.05	648	74160810	11.70	152	75002121	12.65	161
70311717	24.05	169	72120114	41.55	323	7238-10	3.75	648	74160813	11.90	152	75002124	15.80	164
70312121	24.65	169	72130013	9.50	323	7238-12	5.35	648	74171010	13.55	152	75002124PS	21.15	164
7060020406	32.20	582	72130019	10.60	323	7238-14	6.50	648	74171313	13.60	152	75002727	17.70	161
7060020407	32.20	582	72130025	11.50	323	7238-16	9.10	648	74173838	14.70	152	750028	5.75	582
7060020408	32.20	582	72130031	14.35	323	72551313	30.85	697	74181010	9.50	151	75003232	24.85	161
7060020413	32.20	582	72130038	14.65	323	72551717	33.80	697	74181313	10.00	151	75004242	40.85	161
7070020395	32.20	582	72130050	18.50	323	72552121	39.50	697	74181717	10.55	151	75004848	60.50	161
7070020397	32.20	582	72130064	25.55	323	72552727	60.95	697	74182121	15.10	151	75006060	96.90	161
7070020398	32.20	582	72130077	29.25	323	72553232	88.20	697	74191010	9.50	151	75007676	232.70	161
7070020399	32.20	582	72130101	40.50	323	72554242	142.05	697	74191313	10.00	151	75008989	329.10	161
7070020401	32.20	582	72130152	107.10	323	72554848	217.15	697	74191717	10.55	151	75011313	12.35	161
70750	0.15	513	72140021	12.55	323	72561313	33.95	697	74192121	15.10	151	75011717	12.35	161
70751	0.20	513	72140027	12.55	323	72561717	38.60	697	74201010	9.25	151	75012121	13.05	161
70752	0.25	513	72140032	12.65	323	72562121	46.15	697	74201013	9.25	151	75012727	18.35	161
70753	0.30	513	72140042	17.95	323	72562727	80.55	697	74201313	9.60	151	75013232	25.90	161
70754	0.35	513	72140048	16.30	323	72563232	112.05	697	74201717	9.80	151	75014242	42.60	161
70755	0.20	513	72140060	22.90	323	73500A3	42.75	318	74202121	12.50	151	75014848	62.85	161
70756	0.25	513	72140076	26.50	323	73530A3	68.65	318	74202727	16.00	151	75016060	100.85	161
70757	0.30	513	72140089	28.00	323	73535A3	73.80	318	74251010L	22.05	152	75030114K	584.35	165
70758	0.40	513	72140114	46.85	323	73600A3	15.90	318	74251313L	21.75	152	75031717K	16.35	165
70759	0.40	513	72140170	99.60	323	7360AA3	28.75	318	74251717L	24.55	152	75032121K	17.45	165
70760	0.40	513	72150013	4.95	323	7360BA3	16.25	318	74261010T	21.55	152	75032727K	25.05	165
70761	0.55	513	72150019	5.25	323	73610A3	17.25	318	74261313T	24.20	152	75033232K	33.45	165
70762	0.45	513	72150025	6.00	323	73640A3	18.35	318	74261717T	24.55	152	75034242K	57.85	165
70763	0.55	513	72150031	7.20	323	73670A3	14.25	318	74271010L	19.75	152	75034848K	76.40	165
70764	0.85	513	72150038	6.95	323	74000	2.85	634	74271313L	20.15	152	75036060K	115.50	165
7080020354	32.20	582	72150050	9.60	323	74001	3.15	634	74271717L	22.15	152	75037676K	231.75	165

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0	75038989K	327.70	165	75272121	15.60	165	75811313	6.75	145	7691-08	10.55	649	7BSBC20	12.75	649
1	75041717K	17.25	165	75272727	21.30	165	75811717	8.00	145	7691-12	12.40	649	7BSBC24	20.70	649
2	75042121K	18.35	165	75273232	30.15	165	75812121	8.90	145	7700054	570.10	602	7BSBC32	41.80	649
3	75042727K	27.10	165	75301313	27.40	162	75812727	11.85	145	7700071	515.30	603	7M12	3.00	649
4	75043232K	35.25	165	75301313LOCK	33.25	162	75813232	18.70	145	7700071GALV	726.85	603	7M14	3.45	649
5	75044242K	61.60	165	75301717	27.40	162	75814242	28.30	145	7700072	738.40	603	7M16	3.95	649
6	75044848K	81.35	165	75301717LOCK	33.25	162	75814848	45.20	145	7700072GALV	1152.95	603	7M18	5.25	649
7	75046060K	122.90	165	75302121	29.75	162	75816060	70.20	145	7700073	1143.30	603	7M20	5.90	649
8	75091313	15.15	161	75302121LOCK	36.00	162	75821313	7.00	146	7700073GALV	1744.85	603	7M22	6.80	649
9	75091717	15.15	161	75302727	41.35	162	75821717	7.20	146	7700074	1235.65	603	7-MS	2.20	408
A	75092121	17.20	161	75302727LOCK	51.20	162	75822121	11.10	146	7700074GALV	1910.50	603	7N02	8.05	641
B	75092727	23.85	161	75303232	56.10	162	75822727	14.35	146	7700075	2161.90	603	7N04	9.00	641
C	75093232	33.90	161	75303232LOCK	70.55	162	75823232	23.70	146	7700075GALV	3206.25	603	7N06	9.85	641
D	75094242	58.35	161	75304242	89.10	162	75831313	7.50	146	7700076	277.65	603	7N08	18.70	641
E	75094848	77.45	161	75304848	127.10	162	75831717	7.80	146	7700076GALV	399.05	603	7N12	25.35	641
F	75096060	129.25	161	75306060	199.30	162	75832121	9.85	146	7700077	458.55	603	7N16	30.90	641
G	75097676	236.30	161	75401010	4.75	146	75832727	14.80	146	7700077GALV	655.55	603	7N24	74.80	641
H	75100114	596.20	161	75401313	4.75	146	75833232	19.45	146	7700078	1200.65	603	7-SS	4.85	408
I	75101313	14.60	161	75401717	4.75	146	76000001K	3.65	164	7700078GALV	1892.95	603	8		
J	75101717	14.60	161	75402121	7.15	146	76000002K	6.90	164	7700079	3620.30	603	80001	6.85	651
K	75102121	16.50	161	75402727	9.75	146	760000012	7.40	164	7700079GALV	5027.30	603	8000110300	29.20	602
L	75102727	23.15	161	75411010	4.00	146	760000038K	2.75	164	7710061	52.05	604	80002	8.00	651
M	75103232	32.55	161	75411313	4.45	146	760000341	10.75	164	7710062	74.25	604	80003	9.75	651
N	75104242	56.10	161	75411717	4.75	146	76001234K	2.85	164	7710063	85.30	604	80004	16.70	651
O	75104848	74.55	161	75412121	6.75	146	76001814K	2.25	164	7710064	123.25	604	80005	18.40	651
P	75106060	123.15	161	75412727	8.95	146	76002123K	19.60	164	7801-04-04	12.40	634	80006	30.90	651
Q	75107676	227.70	161	75421010	4.75	146	76114112K	5.10	164	7801-06-06	14.25	634	80008	9.75	651
R	75108989	333.40	161	75421313	4.75	146	765-0610	POA	681	7801-08-08	16.80	634	80010610	0.75	209
S	75114112	4.85	164	75421717	4.75	146	765-0610-6M	POA	681	7801-12-12	19.10	634	80010613	0.95	209
T	75114112PS	6.50	164	75422121	7.15	146	765-10X1.5	POA	681	79103500	0.50	153	80010810	0.75	209
U	75120114LOCK	726.70	163	75422727	9.75	146	765-10X1.5-6M	POA	681	79105000	0.70	153	80010813	0.95	209
V	75121717LOCK	19.20	163	75431010	4.00	146	765-12X1.5	POA	681	79113500	0.20	153	80010817	1.60	209
W	75122121LOCK	21.60	163	75431313	4.45	146	765-12X1.5-6M	POA	681	79113502	0.20	153	80011013	1.15	209
X	75122727LOCK	28.70	163	75431717	4.65	146	765-12X2	POA	681	79113503	0.20	153	80011017	1.65	209
Y	75123232LOCK	38.50	163	75432121	6.75	146	765-1515-6M	POA	681	79113504	0.20	153	80011213	1.35	209
Z	75124242LOCK	63.15	163	75432727	8.95	146	765-15X1.5	POA	681	79113505	0.20	153	80011217	1.85	209
750	75124848LOCK	84.40	163	75501313	17.10	162	765-1602-6M	POA	681	79115000	0.20	153	80030600	2.80	209
	75126060LOCK	138.00	163	75501717	17.30	162	765-16X2	POA	681	79115002	0.20	153	80030800	3.10	209
	75127676LOCK	329.60	163	75502121	20.05	162	765-18X2	POA	681	79115003	0.20	153	80031200	4.40	209
	75128989LOCK	444.85	163	75502727	32.25	162	765-20X2	POA	681	79115004	0.20	153	80050610	1.35	209
	75201313	103.35	163	75503232	40.60	162	765-20X2-6M	POA	681	79115005	0.20	153	80050613	1.85	209
	75201717	103.35	163	75504242	68.60	162	765-22X2	POA	681	7B02	2.95	641	80050810	1.50	209
	75202121	103.35	163	75504848	95.65	162	765-25X2.5	POA	681	7B0204	4.80	641	80050813	1.85	209
	75202727	124.40	163	75506060	152.70	162	765-25X2.5-6M	POA	681	7B04	2.30	641	80051213	2.40	209
	75203232	176.15	163	75507676	310.40	162	765-25X3	POA	681	7B0406	5.05	641	80051217	2.50	209
	75204242	232.80	163	75508989	485.00	162	765-28X2	POA	681	7B0408	5.45	641	80090600	4.05	209
	75204848	308.75	163	75511313	17.60	162	765-30X3	POA	681	7B06	2.55	641	80090800	5.30	209
	75206060	414.55	163	75511717	18.15	162	765-30X3-6M	POA	681	7B0608	5.45	641	80091200	8.10	209
	75211313	103.35	163	75512121	20.85	162	765-42X3	POA	681	7B08	2.70	641	80110600	2.10	209
	75211717	103.35	163	75512727	29.75	162	765-6X1.5	POA	681	7B0810	7.85	641	80110800	2.20	209
	75212121	103.35	163	75513232	42.15	162	765-6X1.5-6M	POA	681	7B0812	8.80	641	80111200	3.20	209
	75212727	124.40	163	75514242	71.35	162	765-8X1.5	POA	681	7B10	4.30	641	80300600	1.05	209
	75213232	176.15	163	75514848	99.50	162	765-8X1.5-6M	POA	681	7B12	6.20	641	80300800	1.85	209
	75214242	232.80	163	75516060	158.90	162	76800610	0.85	153	7B1216	13.45	641	80301200	1.95	209
	75214848	308.75	163	75800114	283.70	145	76800813	1.00	153	7B16	10.35	641	80330610	1.05	209
	75216060	414.55	163	75801313	5.85	145	76801017	1.05	153	7B20	19.65	641	80330613	1.05	209
	75251717	12.10	165	75801717	6.50	145	76801217	1.05	153	7B24	31.50	641	80330810	1.05	209
	75252121	13.40	165	75802121	7.20	145	76801521	1.25	153	7B32	51.70	641	80330813	1.15	209
	75252727	18.40	165	75802727	10.30	145	76801827	2.80	153	7BSBC02	2.90	649	80340610	1.95	209
	75253232	27.15	165	75803232	16.90	145	7681-04	9.90	648	7BSBC04	2.35	649	80340613	1.95	209
	75261717	13.65	165	75804242	25.45	145	7681-06	10.50	648	7BSBC06	2.55	649	80340810	1.95	209
	75262121	15.00	165	75804848	40.70	145	7681-08	7.80	648	7BSBC08	2.80	649	80340813	2.10	209
	75262727	20.30	165	75806060	62.05	145	7681-12	11.45	648	7BSBC10	3.95	649	80351000	2.50	209
	75263232	28.80	165	75807676	119.15	145	7691-04	8.25	649	7BSBC12	4.50	649	80351300	2.80	209
	75271717	14.40	165	75808989	169.55	145	7691-06	8.65	649	7BSBC16	7.70	649	80360	1.25	514

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80361	1.25	514	83051310	1.60	197	83191421	1.25	391	83330817	2.20	391	83530621	1.05	392
80362	1.25	514	83051710	1.90	197	83191427	1.25	391	83330821	2.60	391	83530810	1.25	392
80379	1.65	514	83051713	2.00	197	83191621	1.25	391	83330827	2.50	391	83530813	1.25	392
80380	1.70	514	83052113	2.90	197	83191627	1.70	391	83331017	2.60	391	83530817	1.25	392
80381	1.75	514	83052117	2.90	197	83191921	1.70	391	83331021	3.40	391	83530821	1.25	392
80430600	0.25	209	83052713	3.80	197	83191927	1.70	391	83331027	2.60	391	83531013	1.60	392
80430800	0.25	209	83052717	3.80	197	83191932	1.70	391	83331221	2.45	391	83531017	1.60	392
80431200	0.40	209	83052721	3.95	197	83192527	1.90	391	83331227	2.80	391	83531021	1.70	392
8060020511	34.65	583	83061010	1.60	197	83192532	2.00	391	83331421	3.50	391	83531027	1.60	392
8060020512	34.65	583	83061313	1.60	197	83201021	1.70	391	83331427	3.85	391	83531213	1.60	392
8060020513	34.65	583	83061717	2.00	197	83210510	0.80	391	83331627	3.95	391	83531217	1.60	392
8060020514	34.65	583	83062121	2.90	197	83210513	0.80	391	83331927	2.85	391	83531221	1.70	392
8060020516	34.65	583	83062727	3.40	197	83210521	0.85	391	83340400	0.65	392	83531227	1.60	392
80601	5.45	514	83071013	1.90	197	83210610	0.65	391	83340500	0.80	392	83531417	1.70	392
80701008	252.25	367	83071017	2.10	197	83210613	0.80	391	83340600	0.80	392	83531421	1.90	392
80701109	257.00	367	83071317	2.00	197	83210621	0.85	391	83340800	0.85	392	83531427	1.60	392
80701210	427.00	367	83071321	2.80	197	83210810	0.80	391	83341000	0.95	392	83531621	2.00	392
80701713	441.25	367	83071327	2.80	197	83210813	0.85	391	83341200	1.00	392	83531627	2.10	392
80706204	202.10	367	83071721	2.90	197	83210817	0.90	391	83341400	1.15	392	83531921	2.15	392
80708206	225.05	367	83072127	3.30	197	83210821	0.95	391	83341600	1.25	392	83531927	2.30	392
8080020482	34.65	583	83081010	1.90	197	83211013	0.90	391	83341900	1.45	392	83540400	0.75	392
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8080020504	34.65	583	83081710	2.15	197	83211517	0.80	391	83351614	1.15	392	83541900	2.10	392
8080020505	34.65	583	83081713	2.20	197	83211617	0.80	391	83351916	1.25	392	83550504	0.90	392
8080020506	34.65	583	83081717	2.20	197	83211621	1.15	391	83500410	0.90	392	83550605	0.95	392
8090020420	34.65	583	83081721	2.60	197	83211921	1.15	391	83500413	0.95	392	83550806	1.25	392
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8090020425	34.65	583	83082113	3.35	197	83310606	0.75	391	83500513	0.95	392	83551210	1.25	392
8090020428	34.65	583	83082117	3.60	197	83310808	0.75	391	83500521	0.90	392	83551412	1.60	392
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8090020436	34.65	583	83181000	0.65	197	83311212	0.90	391	83500613	1.05	392	83551916	2.20	392
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81/2-MS	2.90	408	83181700	0.90	197	83311616	1.05	391	83500621	1.15	392	83570600	1.05	392
81/2-SS	6.15	408	83182100	0.95	197	83311919	1.15	391	83500810	1.25	392	83570800	1.25	392
81708206	196.25	367	83182700	1.25	197	83320504	0.75	391	83500813	1.25	392	83571000	1.80	392
82000	0.45	513	83183200	1.45	197	83320604	0.75	391	83500817	1.25	392	83571700	2.10	392
82001	0.60	513	83190410	0.75	391	83320605	0.80	391	83500821	1.25	392	83801300	11.10	308
82002	0.95	513	83190413	0.75	391	83320805	0.80	391	83501013	1.25	392	83811300	2.00	308
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82051	1.10	513	83190513	0.75	391	83321006	0.90	391	83501021	1.60	392	83830600	1.90	308
82052	1.85	513	83190610	0.75	391	83321008	0.95	391	83501027	1.25	392	83830800	2.00	308
82054	1.50	513	83190613	0.90	391	83321208	1.05	391	83501213	1.60	392	83831000	2.10	308
82058	0.75	513	83190617	0.85	391	83321210	1.15	391	83501217	1.60	392	83831200	2.10	308
82059	0.90	513	83190621	0.90	391	83321410	1.15	391	83501221	1.70	392	851000	36.30	583
83000	9.70	643	83190627	0.90	391	83321412	1.25	391	83501227	1.25	392	851013	104.95	583
83001	11.15	643	83190810	0.95	391	83321612	1.25	391	83501417	1.70	392	851017	104.95	583
83001010	1.25	197	83190813	1.05	391	83321614	1.60	391	83501421	1.25	392	851019	109.95	583
83001313	1.60	197	83190817	1.05	391	83321914	1.60	391	83501427	1.25	392	8870-1/8	28.85	61
83001717	1.60	197	83190821	1.05	391	83321916	1.60	391	83501621	2.00	392	8872-1/8	29.40	61
83002	13.15	643	83190827	1.05	391	83330410	2.00	391	83501627	2.00	392	8973005552	895.00	597
83002121	2.10	197	83191013	1.15	391	83330413	2.00	391	83501921	2.10	392	8973005554	645.00	597
83003	19.60	643	83191017	1.25	391	83330505	0.65	391	83501927	2.15	392	8BP0202	5.50	646
83004	27.25	643	83191021	1.25	391	83330510	1.90	391	83530410	0.75	392	8BP0404	3.95	646
83005	61.10	643	83191027	1.25	391	83330513	1.90	391	83530413	0.85	392	8BP0406	7.50	646
83021013	1.25	197	83191213	1.25	391	83330517	2.00	391	83530510	0.75	392	8BP0604	7.50	646
83021017	1.60	197	83191217	1.25	391	83330613	1.90	391	83530513	0.85	392	8BP0606	4.50	646
83021317	1.90	197	83191221	1.25	391	83330617	2.45	391	83530610	0.85	392	8BP0608	11.85	646
83021321	2.10	197	83191227	1.25	391	83330621	2.45	391	83530613	0.90	392	8BP0806	11.85	646
83021721	2.10	197	83191417	1.25	391	83330813	2.00	391	83530617	0.95	392	8BP0808	4.70	646

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	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
0	8BP0812	21.60	<b>646</b>	90090410	10.95	<b>58</b>	90180810	12.60	<b>60</b>	90391000	11.95	<b>57</b>	91090813	13.40	<b>58</b>
1	8BP1010	6.20	<b>646</b>	90090500	10.40	<b>56</b>	90180813	13.50	<b>60</b>	90391300	13.10	<b>57</b>	91091013	13.90	<b>58</b>
2	8BP1212	8.65	<b>646</b>	90090610	11.05	<b>58</b>	90192000	43.60	<b>504</b>	906022021	33.80	<b>505</b>	91101010	10.70	<b>60</b>
3	8BP1616	13.15	<b>646</b>	90090813	12.40	<b>58</b>	90192500	48.70	<b>504</b>	906022521	36.25	<b>505</b>	91101313	12.50	<b>60</b>
4	8BP2424	53.15	<b>646</b>	90091000	7.65	<b>56</b>	90200405	15.70	<b>61</b>	906011010	53.95	<b>504</b>	91111010	10.70	<b>58</b>
5	8BP3232	67.95	<b>646</b>	90091013	12.80	<b>58</b>	90200410	12.60	<b>61</b>	906256348	43.75	<b>503</b>	91111313	12.20	<b>58</b>
6	8BPX0404	11.70	<b>646</b>	90091300	8.40	<b>56</b>	90200605	15.70	<b>61</b>	906256360	45.55	<b>503</b>	91120405	10.55	<b>60</b>
7	8BPX0606	11.80	<b>646</b>	90101010	10.00	<b>60</b>	90200610	12.60	<b>61</b>	906276360	52.50	<b>503</b>	91120410	9.25	<b>60</b>
8	8BPX0608	14.60	<b>646</b>	90101313	11.05	<b>60</b>	90200613	13.60	<b>61</b>	906311027	40.95	<b>503</b>	91120605	10.55	<b>60</b>
9	8BPX0806	14.50	<b>646</b>	90110500	10.40	<b>56</b>	90200810	12.60	<b>61</b>	906311032	40.95	<b>503</b>	91120610	9.40	<b>60</b>
A	8BPX0808	14.60	<b>646</b>	90111000	7.65	<b>56</b>	90200813	13.60	<b>61</b>	906311048	40.95	<b>503</b>	91120613	10.00	<b>60</b>
B	8BPX1010	18.50	<b>646</b>	90111010	10.00	<b>58</b>	90202000	43.60	<b>504</b>	906311060	40.95	<b>503</b>	91120810	9.50	<b>60</b>
C	8BPX1208	19.50	<b>646</b>	90111300	8.40	<b>56</b>	90202500	49.95	<b>504</b>	9064200001	26.05	<b>505</b>	91120813	10.10	<b>60</b>
D	8BPX1212	19.55	<b>646</b>	90111313	11.05	<b>58</b>	90203200	57.80	<b>504</b>	9064200002	26.05	<b>505</b>	91121013	10.35	<b>60</b>
E	8BPX1616	37.70	<b>646</b>	90120405	9.65	<b>60</b>	90204000	64.20	<b>504</b>	9064400001	35.15	<b>505</b>	91130405	11.70	<b>60</b>
F	90010405	12.40	<b>59</b>	90120410	8.10	<b>60</b>	90210000	74.35	<b>505</b>	9064400002	35.15	<b>505</b>	91130410	10.00	<b>60</b>
G	90010410	10.10	<b>59</b>	90120500	7.85	<b>56</b>	9023611027	316.65	<b>503</b>	907202021	30.20	<b>504</b>	91130610	10.10	<b>60</b>
H	90010605	12.40	<b>59</b>	90120605	9.70	<b>60</b>	9023611032	316.65	<b>503</b>	907202527	44.05	<b>504</b>	91130613	10.95	<b>60</b>
I	90010610	10.35	<b>59</b>	90120610	8.20	<b>60</b>	9023611048	316.65	<b>503</b>	9081500001	2.70	<b>505</b>	91130810	10.55	<b>60</b>
J	90010613	11.05	<b>59</b>	90120613	9.05	<b>60</b>	9023611060	316.65	<b>503</b>	9081500002	2.85	<b>505</b>	91130813	11.40	<b>60</b>
K	90010810	10.35	<b>59</b>	90120810	8.25	<b>60</b>	902362017	19.90	<b>503</b>	9081500003	6.95	<b>505</b>	91131013	11.70	<b>60</b>
L	90010813	11.40	<b>59</b>	90120813	9.25	<b>60</b>	902362021	25.90	<b>503</b>	9081500004	6.95	<b>505</b>	91141010	10.35	<b>61</b>
M	90011013	11.50	<b>59</b>	90121000	5.70	<b>56</b>	902362517	25.35	<b>503</b>	9081500005	9.50	<b>505</b>	91141313	11.65	<b>61</b>
N	900150110	181.95	<b>505</b>	90121013	9.40	<b>60</b>	902362521	33.10	<b>503</b>	9081500006	10.10	<b>505</b>	9168	2.75	<b>647</b>
O	900170110	13.10	<b>505</b>	90121300	6.45	<b>56</b>	902363221	38.50	<b>503</b>	9081700001	2.25	<b>505</b>	9169	2.75	<b>647</b>
P	900190110	35.05	<b>505</b>	90130405	10.95	<b>60</b>	902364027	53.65	<b>503</b>	9082500001	278.10	<b>505</b>	9179	1.60	<b>647</b>
Q	9002000001	217.90	<b>502</b>	90130410	8.85	<b>60</b>	902365027	101.40	<b>503</b>	9082500003	389.70	<b>505</b>	9202L	92.40	<b>574</b>
R	9002000002	219.05	<b>502</b>	90130610	9.05	<b>60</b>	902366321	149.50	<b>503</b>	91/2-MS	3.20	<b>408</b>	9203L	66.25	<b>574</b>
S	90020405	13.05	<b>57</b>	90130613	10.00	<b>60</b>	902366327	146.55	<b>503</b>	91/2-SS	6.95	<b>408</b>	9220	2.95	<b>650</b>
T	90020410	10.60	<b>57</b>	90130810	9.40	<b>60</b>	902366332	149.50	<b>503</b>	91010405	13.60	<b>59</b>	9221	3.25	<b>650</b>
U	90020605	12.90	<b>57</b>	90130813	10.35	<b>60</b>	902403220	47.85	<b>504</b>	91010410	10.95	<b>59</b>	9222	3.95	<b>650</b>
V	90020610	10.80	<b>57</b>	90131013	10.70	<b>60</b>	902403225	49.65	<b>504</b>	91010605	13.85	<b>59</b>	9223	7.50	<b>650</b>
W	90020613	11.65	<b>57</b>	90133240	90.75	<b>504</b>	902404020	57.60	<b>504</b>	91010610	11.05	<b>59</b>	9224	14.25	<b>650</b>
X	90020810	10.80	<b>57</b>	90135063	115.90	<b>504</b>	902404025	59.45	<b>504</b>	91010613	12.50	<b>59</b>	9240	2.30	<b>650</b>
Y	90020813	11.80	<b>57</b>	90141010	7.85	<b>61</b>	902406320	68.10	<b>504</b>	91010810	11.05	<b>59</b>	9241	3.00	<b>650</b>
Z	90021013	11.50	<b>57</b>	90141313	9.05	<b>61</b>	902406325	69.10	<b>504</b>	91010813	12.50	<b>59</b>	9242	3.95	<b>650</b>
	90030610	9.05	<b>59</b>	90143200	59.35	<b>504</b>	902463221	47.70	<b>504</b>	91011013	12.80	<b>59</b>	9243	5.30	<b>650</b>
	90030613	9.90	<b>59</b>	90144000	66.10	<b>504</b>	902464021	51.70	<b>504</b>	91020405	13.60	<b>57</b>	9244	7.25	<b>650</b>
	90030810	9.05	<b>59</b>	90145000	84.80	<b>504</b>	902465021	62.05	<b>504</b>	91020410	10.95	<b>57</b>	9245	11.25	<b>650</b>
	90030813	9.90	<b>59</b>	90146300	89.50	<b>504</b>	902466321	67.55	<b>504</b>	91020605	13.60	<b>57</b>	9251	6.75	<b>650</b>
	90040610	9.05	<b>57</b>	90152021	18.80	<b>505</b>	90250110	316.65	<b>503</b>	91020610	11.05	<b>57</b>	9252	8.05	<b>650</b>
	90040613	9.90	<b>57</b>	90152527	23.00	<b>505</b>	902502-SPG	1.50	<b>647</b>	91020613	12.20	<b>57</b>	9253	4.80	<b>650</b>
	90040810	9.05	<b>57</b>	90153232	24.80	<b>505</b>	902506321	149.50	<b>503</b>	91020810	11.05	<b>57</b>	9255	17.50	<b>650</b>
	90040813	10.00	<b>57</b>	90160405	15.70	<b>58</b>	902506321	149.50	<b>503</b>	91020813	12.40	<b>57</b>	9258	3.95	<b>650</b>
	90050505	11.55	<b>61</b>	90160410	12.60	<b>58</b>	902506321	149.50	<b>503</b>	91021013	12.50	<b>57</b>	9280	8.80	<b>650</b>
	90051010	10.95	<b>61</b>	90160605	15.75	<b>58</b>	902506321	149.50	<b>503</b>	91030610	9.75	<b>59</b>	9281	10.25	<b>650</b>
	90051313	14.75	<b>61</b>	90160610	12.60	<b>58</b>	902506321	149.50	<b>503</b>	91030613	11.40	<b>59</b>	9282	12.35	<b>650</b>
	90051717	28.10	<b>61</b>	90160613	13.60	<b>58</b>	902509220	44.85	<b>503</b>	91030810	9.75	<b>59</b>	9283	16.85	<b>650</b>
	90052121	30.60	<b>61</b>	90160810	12.60	<b>58</b>	902594020	64.25	<b>503</b>	91030813	11.40	<b>59</b>	9284	18.65	<b>650</b>
	90060505	11.55	<b>61</b>	90160813	13.60	<b>58</b>	902595020	115.75	<b>503</b>	91040610	9.75	<b>57</b>	9285	35.45	<b>650</b>
	90061010	10.95	<b>61</b>	90170405	16.05	<b>58</b>	9026-04-SPG	1.65	<b>647</b>	91040613	11.05	<b>57</b>	93000	6.50	<b>651</b>
	90061313	14.75	<b>61</b>	90170410	12.80	<b>58</b>	9027-06-SPG	2.05	<b>647</b>	91040810	9.75	<b>57</b>	93001	6.95	<b>651</b>
	90061717	28.10	<b>61</b>	90170605	16.05	<b>58</b>	9028-08-SPG	2.95	<b>647</b>	91040813	11.05	<b>57</b>	93002	8.95	<b>651</b>
	90062121	30.60	<b>61</b>	90170610	12.80	<b>58</b>	9030-12-SPG	3.95	<b>647</b>	91070405	15.05	<b>59</b>	93003	13.25	<b>651</b>
	90070405	13.60	<b>59</b>	90170613	13.90	<b>58</b>	90350500	11.65	<b>56</b>	91070410	11.70	<b>59</b>	93004	14.10	<b>651</b>
	90070410	10.95	<b>59</b>	90170810	12.80	<b>58</b>	90351000	8.40	<b>56</b>	91070610	11.85	<b>59</b>	93005	23.35	<b>651</b>
	90070610	11.05	<b>59</b>	90170813	13.90	<b>58</b>	90351300	9.45	<b>56</b>	91070613	13.30	<b>59</b>	93006	48.35	<b>651</b>
	90070613	12.10	<b>59</b>	90180000	1.25	<b>505</b>	90360500	11.65	<b>56</b>	91070810	12.20	<b>59</b>	93011000	421.00	<b>503</b>
	90070810	11.50	<b>59</b>	90180405	15.70	<b>60</b>	90361000	8.40	<b>56</b>	91070813	13.60	<b>59</b>	93012021	8.85	<b>502</b>
	90070813	12.40	<b>59</b>	90180410	12.60	<b>60</b>	90361300	9.65	<b>56</b>	91071013	14.00	<b>59</b>	93012027	11.20	<b>502</b>
	90071013	12.80	<b>59</b>	90180605	15.70	<b>60</b>	90370500	8.55	<b>56</b>	91090405	15.05	<b>58</b>	93012521	11.55	<b>502</b>
	90090405	13.60	<b>58</b>	90180610	12.60	<b>60</b>	90371000	6.90	<b>56</b>	91090410	11.70	<b>58</b>	93012527	11.55	<b>502</b>
				90180613	13.60	<b>60</b>	90381000	11.95	<b>57</b>	91090610	11.85	<b>58</b>	93012532	17.85	<b>502</b>
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										91090810	12.20	<b>58</b>	93014032	26.25	<b>502</b>

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93014042	26.25	502	93123220	13.20	503	95027500B	78.85	498	95112000	41.80	500	95212527	11.05	497
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93103	6.00	651	95021600	1.75	498	95085060	16.05	497	95202000	1.50	498	96000	3.75	648
93104	6.30	651	95022000	2.00	498	9509	60.50	646	95202500	1.65	498	96000000	885.85	517
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93115000	78.30	502	95026300	14.40	498	9510	82.90	646	95211617	8.05	497	96000062	4.55	517
93116300	109.90	502	95026300B	31.50	498	9511	13.05	646	95211621	9.40	497	96000063	6.60	517
93122520	11.15	503	95027500	30.40	498	95111600	40.90	500	95212021	9.40	497	96000078	0.55	517

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0	96000725	0.75	517	96450	8.00	639	97772015	27.35	502	A34-SS-NPT	18.35	322	AB129050Y	63.30	373
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	96001	4.75	648	964516M8	1.95	500	97773215	48.70	502	A50.02.00009	69.50	112	ABA3110038	1.15	413
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	96001218	0.55	517	964520M6	1.90	500	97774015	63.50	502	A75.02.00036	76.90	112	ABA3110050	1.25	413
4	96001225	0.75	517	964520M8	2.05	500	97774015-6	95.25	502	A940040-1	42.70	510	ABA3110056	1.45	413
	96002	5.35	648	96452555	1.05	500	97775020	104.10	502	A940040-2	65.00	510	ABA3110065	1.80	413
5	96003	6.50	648	964525M6	2.95	500	97775020-6	145.85	502	A940050-1	43.05	510	ABA3110075	2.00	413
	96004	7.90	648	964525M8	3.20	500	97776320	133.40	502	A940050-2	57.25	510	ABA3110085	2.00	413
6	96005	9.70	648	964532M6	3.90	500	97776320-6	187.00	502	A940060-1	46.30	510	ABA3110095	2.15	413
	96060007	3.30	517	964532M8	4.35	500	9900393	17.75	602	A940060-2	61.65	510	ABA3240015	0.85	413
8	96060019	5.05	517	964540M6	4.25	500	9900594	7.10	601	A940070-1	47.05	510	ABA3240017	0.85	413
	96060105	6.20	517	964540M8	4.45	500	9900595	8.05	601	A940070-2	65.55	510	ABA3240022	0.85	413
9	96060107	6.05	517	964550M6	5.20	500	99005955	8.05	601	A940080-1	51.95	510	ABA3240025	0.95	413
A	96080007	3.00	517	964550M8	5.40	500	9900596	14.40	601	A940080-2	68.85	510	ABA3240028	1.05	413
	96080019	4.95	517	964563M6	6.30	500	99005965	14.40	601	A940100-1	53.85	510	ABA3240032	1.05	413
	96080105	6.20	517	964563M8	6.60	500	9900597	17.80	601	A940100-2	77.45	510	ABA3240040	1.05	413
B	96080107	6.05	517	964575M8	7.45	500	9900598	57.70	601	A940120-1	60.95	510	ABA3240045	1.15	413
	96100022	5.10	517	964590M8	8.85	500	9900599	65.50	601	A940120-2	114.50	510	ABA3240051	1.20	413
C	9610107111	5.05	515	96460	8.00	639	9900600	35.20	602	A940160-1	67.35	510	ABA3240056	1.25	413
	96101106	5.25	515	96470	10.90	639	9900601	36.25	602	A980045	0.60	509	ABA3240065	1.45	413
D	9610113117	5.55	515	96472121	9.25	524	9900601CAP	5.75	602	A980060	0.60	509	ABA3240075	1.65	413
	96101316	1.30	515	96480	11.90	639	9900602	44.60	602	A980080	0.65	509	ABA3240085	1.80	413
E	96101519	1.55	515	96490	17.90	639	9900603	47.20	602	A980090	0.65	509	ABA3411024	3.85	413
F	96102024	1.60	515	96500	27.90	639	9900603CAP	7.20	602	A980100	0.65	509	ABA3411028	3.90	413
	96102629	1.75	515	96720400	1.60	518	9900906N	55.40	602	A980110	1.05	509	ABA3411032	3.95	413
G	96103236	2.00	515	96720600	1.95	518	9910555M	62.95	601	A980120	1.05	509	ABA3411038	4.00	413
	96104145	2.05	515	96720800	2.15	518	9910602	109.05	602	A980130	1.05	509	ABA3411044	4.35	413
H	96104751	2.05	515	96721000	2.20	518	9910604	114.90	602	A980140	1.15	509	ABA3411050	4.50	413
I	96105357	2.50	515	96721200	2.60	518	9910605	114.40	602	A980150	1.15	509	ABA3411056	5.00	413
	96105963	2.80	515	96721500	2.85	518	9910662M	102.75	601	A980160	1.15	509	ABA3411065	5.40	413
J	96106367	2.80	515	96810600	0.75	518	9910666M	86.85	601	A980180	1.15	509	ABA3411075	5.50	413
	96107073	3.20	515	96810800	1.05	518	9910667M	102.75	601	A980190	1.15	509	ABA3411085	5.80	413
K	96107478	3.45	515	96820400	0.95	518	9930018N	87.55	602	A980200	1.15	509	ABA3411095	6.25	413
	96108114	5.65	515	96820600	1.15	518	A			A980210	1.20	509	ABA3440015	3.80	413
L	96108791	4.40	515	96820800	1.65	518	A112-SS-NPT	33.45	322	A980220	1.20	509	ABA3440017	3.50	413
M	96115116	5.95	515	96821000	1.95	518	A114-SS-NPT	28.50	322	A980230	1.20	509	ABA3440022	3.50	413
	96120125	6.35	515	9700	6.25	650	A12-SS-NPT	18.35	322	A980240	1.20	509	ABA3440025	3.55	413
N	96121215	1.75	515	9701	6.25	650	A1-SS-NPT	22.05	322	A980250	1.20	509	ABA3440028	3.55	413
	96121519	1.75	515	9702	6.50	650	A212-SS-NPT	70.80	322	A980270	1.20	509	ABA3440032	3.55	413
O	96122024	1.90	515	9703	6.75	650	A270060	0.20	510	A980290	1.30	509	ABA3440040	3.55	413
	96122530	2.00	515	9704	9.85	650	A270100	0.20	510	A980300	1.30	509	ACK10A	20.20	333
P	96123237	2.05	515	9705	6.50	650	A270120	0.20	510	A980320	1.30	509	ACK10I	20.20	333
	96124045	2.20	515	9706	6.75	650	A270160	0.25	510	A980330	1.35	509	ACK10T	20.10	333
Q	96124853	2.45	515	9707	39.75	650	A270200	0.25	510	A980350	1.45	509	ACK12A	20.20	333
	96125458	2.60	515	9711-14	7.55	648	A270250	0.40	510	A980380	1.45	509	ACK12I	20.20	333
R	96125963	2.80	515	9711-18	8.35	648	A270280	0.45	510	A980400	1.80	509	ACK12T	20.10	333
S	96126367	2.90	515	9711-22	8.95	648	A270320	0.60	510	A980420	1.95	509	ACK14T	20.10	333
	96127073	3.30	515	9711-24	9.50	648	A270380	0.65	510	A980440	2.05	509	ACK34A	20.20	333
T	96127480	3.55	515	9711-30	10.90	648	A270450	0.90	510	A980470	2.10	509	ACK34I	20.20	333
	96128391	4.55	515	9721-14	7.55	649	A270500	1.20	510	A980480	2.10	509	ACK34T	20.10	333
U	96131135	6.80	515	9721-18	8.35	649	A270630	1.45	510	A980500	2.25	509	ACK38A	20.20	333
	96136139	8.35	515	9721-22	8.95	649	A280060	0.20	510	A980530	2.50	509	ACK38I	20.20	333
V	96140144	8.50	515	9721-24	9.50	649	A280100	0.20	510	A980540	2.50	509	ACK38T	20.10	333
W	96159163	9.20	515	9721-30	10.90	649	A280120	0.20	510	A980550	2.55	509	ACKM	24.50	333
	96165169	9.85	515	9741-14	12.40	634	A280160	0.25	510	A980600	2.85	509	ACKO	21.90	333
X	96193200	13.35	515	9741-18	14.25	634	A280200	0.25	510	A980640	2.95	509	AFFN-1/4	6.35	537
	96210212	15.45	515	9741-22	16.80	634	A280250	0.40	510	A980700	4.85	509	AG50-0015	9.60	135
Y	96400	5.50	639	9741-24	17.25	634	A280280	0.60	510	AB129035B	52.15	373	AGT13/06K	0.70	389
	96410	5.50	639	9741-30	19.10	634	A280320	0.70	510	AB129035R	45.00	373	AGT13/08K	0.75	389
Z	96420	5.95	639	9741-33	21.10	634	A280380	0.90	510	AB129035Y	54.55	373	AGT13/09K	0.75	389
	96430	6.30	639	977711025	301.95	502	A280500	1.65	510	AB129050B	63.30	373	AGT13/13K	0.85	389
	96440	6.50	639	977711025-6	452.95	502	A2-SS-NPT	43.15	322	AB129050R	54.55	373	AGT17/09K	0.85	389

Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
AGT17/13K	0.85	389	AP-C3	3.35	690	APL-A4-SS	9.70	685	AS-28L	51.80	459	AVK-2000G	302.30	603
AGT21/13K	1.65	389	AP-C3-SS	20.45	690	APL-A5	1.40	685	AS-6L	9.35	459	AVK-200B	232.60	603
AGT21/19K	1.80	389	AP-C4	8.15	690	APL-A5-SS	9.85	685	AS-6S	12.30	459	AVK-200G	240.75	603
AGT26/19K	2.80	389	AP-C4-SS	38.05	690	APL-A6	1.80	685	AS-8L	10.30	459	AVK-270B	232.90	603
AGT33/25K	5.00	389	AP-C5	17.70	690	APL-A6-SS	9.85	685	AS-8S	13.95	459	AVK-270G	240.95	603
AK1980	424.65	423	AP-C5-SS	83.90	690	APL-C1	7.30	690	AS-A0/A1	0.85	686	AVK-3000B	305.15	603
AK2580	706.10	423	AP-C6	37.75	690	APL-C2	7.95	690	AS-A2	0.85	686	AVK-3000G	305.15	603
AKD1251	101.30	555	AP-C7	53.25	690	APL-C3	8.10	690	AS-A3	0.95	686	AVK-500B	233.60	603
AKD3051	11.05	555	APD-A1	2.45	685	APL-C4	14.50	690	AS-A4	1.05	686	AVK-500G	300.60	603
AKD9165	17.10	555	APD-A2	2.55	685	APL-C5	55.70	690	AS-A5	1.35	686	AVK-720B	242.10	603
AKH0121	111.80	555	APD-A3	2.85	685	APPC108	2.65	508	AS-A6	1.95	686	AVK-720G	301.05	603
AKISD1501	18.15	557	APD-A5	2.95	685	APPC176	6.30	508	ASAH-1/2-100	322.55	367	AVK-900B	269.40	603
AKSD0071	5.90	555	APD-A6	4.10	685	APPC20	1.80	508	ASAH-1/2-20	64.55	367	AVK-900G	269.40	603
AKSDFL1208	7.25	557	APD-C1	9.05	690	APPC31	2.00	508	ASAH-1/4-100	131.75	367	AWF300-21	27.45	578
ALXSG20	93.50	433	APD-C2	9.25	690	APPC40	1.15	508	ASAH-1/4-20	26.30	367	AXSG15	93.50	433
AM200830	243.20	427	APD-C3	8.35	690	APPC52	1.45	508	ASAH-1-20	141.50	367	<b>B</b>		
AM200840	273.30	427	APD-C5	38.80	690	APPC57	1.65	508	ASAH-1-60	424.55	367	B00KM-10F	59.95	41
AM201025	264.95	427	APDL-A1	3.65	685	APPC63	1.45	508	ASAH-3/4-20	116.60	367	B00KM-1F	11.90	41
AM2010ST	178.15	427	APDL-A2	3.45	685	APPC67	1.45	508	ASAH-3/4-60	349.80	367	B00KM-2F	12.50	41
AMR100-12	468.05	351	APDL-A3	4.35	685	APPC72	1.65	508	ASAH-3/8-100	210.90	367	B00KM-3F	18.70	41
AMR100-14	243.00	351	APH827A	53.65	547	APPC76	1.90	508	ASAH-3/8-20	42.15	367	B00KM-4F	24.25	41
AMR100-34	692.65	351	APH827-N1.4	16.35	547	APPC89	1.95	508	ASAH-5/16-100	167.70	367	B00KM-5F	30.00	41
AMR100-38	360.20	351	APH827-N1.7	16.35	547	APPC95	2.10	508	ASAH-5/16-20	33.50	367	B00KM-6F	36.65	41
AMR100-516	302.50	351	APH827-N2.2	16.35	547	APR200S	75.10	547	ASAH-5/8-100	425.25	367	B00KM-8F	48.75	41
AP100B	28.70	547	APIPC108	8.75	508	APR500	72.10	547	ASAH-5/8-20	85.00	367	B00KM-B	0.80	41
AP100B-N1.5	13.70	547	APIPC112	8.85	508	APR500R200S-N1.3	16.35	547	AS-B1	0.75	688	B0404CF	2.00	618
AP17101	54.45	544	APIPC137	10.50	508	APR500R200S-N1.5	16.35	547	AS-B1-SS	4.90	686	B0606CF	2.50	618
AP17107	63.10	544	APIPC14	2.45	508	APR500R200S-N2.0	16.35	547	AS-B2	1.40	688	B0808CF	5.25	618
AP17111	49.90	544	APIPC159	11.50	508	APR71	63.95	547	AS-B2-SS	11.65	686	B112-SS-NPT	54.65	322
AP17313	26.90	545	APIPC164	12.15	508	APR71-N1.3	16.35	547	AS-B3	1.50	688	B114-SS-NPT	53.15	322
AP17315	49.55	545	APIPC20	2.65	508	APR71-N1.5	16.35	547	AS-B3-SS	12.95	686	B11X12SS	0.70	382
AP17411-1/2	61.85	543	APIPC26	2.80	508	APR71-N1.7	16.35	547	AS-B4	2.05	688	B1212CF	12.60	618
AP17411-3/8	61.85	543	APIPC32	2.85	508	APR-A1	10.65	685	AS-B4-SS	13.50	686	B12-SS-NPT	28.15	322
AP17621	33.35	543	APIPC40	3.50	508	APR-A2	12.05	685	AS-B5	2.45	688	B12X14	0.95	382
AP17803-A	61.00	545	APIPC48	3.65	508	APR-A3	12.85	685	AS-B5-SS	16.45	686	B13X14SS	1.05	382
AP17808	137.60	542	APIPC54	3.90	508	APR-A4	7.40	685	AS-C1	3.65	691	B13X15	0.75	382
AP7001	2.50	546	APIPC58	4.35	508	APR-A5	8.25	685	AS-C1-SS	16.65	691	B14X16	0.75	382
AP7002-7	5.20	546	APIPC68	2.65	508	APR-A6	9.85	685	AS-C2	3.75	691	B15X16SS	2.00	382
AP7006	23.75	546	APIPC72	4.90	508	APR-B1	6.80	688	AS-C2-SS	19.25	691	B1616CF	24.80	618
AP7007	42.40	546	APIPC82	2.85	508	APR-B2	7.20	688	AS-C3	4.45	691	B16X18	0.75	382
AP7225	53.65	543	APIPC88	7.25	508	APR-B3	8.65	688	AS-C3-SS	22.60	691	B18X19SS	1.35	382
AP7319	58.15	545	APK-A0	0.75	685	APR-B4	10.05	688	AS-C4	6.05	691	B18X20	1.00	382
AP7451	128.00	542	APK-A0-SS	4.60	685	APR-B5	11.45	688	AS-C4-SS	23.65	691	B1-SS-NPT	34.85	322
AP7460	244.55	542	APK-A1	1.00	685	APRC13	2.00	508	AS-C5	9.60	691	B20X22	1.00	382
AP7495	686.95	542	APK-A1-SS	6.40	685	APRC20	2.45	508	ASK-106	22.45	463	B21X23	1.00	382
AP7636	81.60	546	APK-A2	1.05	685	APRC25	1.65	508	ASK-107	22.45	463	B23X25	3.40	382
AP8031K5G	53.65	546	APK-A2-SS	6.45	685	APRC52	1.30	508	ASK-108	22.45	463	B23X25SS	3.60	382
APAS1005	59.30	547	APK-A3	1.05	685	APRL-A1	13.25	685	ASK-127	23.15	463	B26X28	3.15	382
APAS1005-N1.4	16.35	547	APK-A3-SS	6.75	685	APRL-A2	19.05	685	ASK-128	23.15	463	B28X30	3.40	382
APAS1005-N1.7	16.35	547	APK-A4	1.25	685	APRL-A3	15.55	685	ASK-129	23.15	463	B29X30SS	5.10	382
APAS1005-N2.2	16.35	547	APK-A4-SS	8.30	685	APSF5040RC	95.25	544	ASK-1610	37.40	463	B2-SS-NPT	62.00	322
AP-B1	1.10	688	APK-A5	1.25	685	APSHM10	3.30	508	ASK-1611	37.40	463	B33X35	3.65	382
AP-B1-SS	7.05	688	APK-A5-SS	8.60	685	APSWM12	5.15	508	ASK-1612	37.40	463	B34-SS-NPT	28.15	322
AP-B2	1.55	688	APK-A6	1.70	685	AR100	436.35	424	ASK-2012	51.50	463	B36X38SS	7.95	382
AP-B2-SS	10.20	688	APK-A6-SS	8.90	685	AR200	461.65	424	ASK-2014	51.50	463	B3-SS-NPT	116.20	322
AP-B3	1.80	688	APKLC12	12.65	546	AS-10L	12.40	459	ASK-2015	51.50	463	B4-SS-NPT	164.25	322
AP-B3-SS	10.90	688	APKLC38	11.85	546	AS-10S	15.20	459	ASK-2016	51.50	463	B750080-012	0.60	396
AP-B4	1.90	688	APL-A0	0.85	685	AS-12L	12.80	459	ASK-2515	82.55	463	B750100-016	0.60	396
AP-B4-SS	11.95	688	APL-A1	1.25	685	AS-12S	15.40	459	ASK-2517	82.55	463	B750120-020	0.70	396
AP-B5	2.25	688	APL-A1-SS	7.85	685	AS-14S	20.55	459	ASK-2519	82.55	463	B750120-022	0.70	396
AP-B5-SS	13.80	688	APL-A2	1.30	685	AS-15L	16.25	459	AVK-1000B	301.85	603	B750160-027	0.70	396
AP-C1	2.70	690	APL-A2-SS	8.05	685	AS-16S	27.15	459	AVK-1000G	301.85	603	B750200-032	0.75	396
AP-C1-SS	19.20	690	APL-A3	1.25	685	AS-18L	26.75	459	AVK-100B	222.35	603	B750230-035	0.80	396
AP-C2	3.05	690	APL-A3-SS	7.85	685	AS-20S	37.85	459	AVK-100G	230.40	603	B750250-040	0.80	396
AP-C2-SS	19.90	690	APL-A4	1.40	685	AS-25S	58.65	459	AVK-2000B	302.30	603	B750300-045	0.85	396

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	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
0	B750320-050	0.90	<b>396</b>	BF0405CF	1.00	<b>618</b>	BJM-08-22	6.25	<b>622</b>	BNEUBLADE/450	338.60	<b>78</b>	BNTM10/080N	65.80	<b>355</b>
1	B750400-060	1.00	<b>396</b>	BF044504CF	1.50	<b>618</b>	BJM-10-22	6.80	<b>622</b>	BNEUBLADE/600	397.35	<b>78</b>	BNTM10/080N-100	219.15	<b>355</b>
	B750500-070	1.45	<b>396</b>	BF044505CF	1.90	<b>618</b>	BJM-10-26	11.00	<b>622</b>	BNEUBLADE/750	489.70	<b>78</b>	BNTM10/080R	65.80	<b>355</b>
2	B750600-080	1.60	<b>396</b>	BF049004CF	1.50	<b>618</b>	BJM-12-26	11.00	<b>622</b>	BNEUBLADE/80	179.10	<b>78</b>	BNTM10/080R-100	219.15	<b>355</b>
	B750700-090	1.65	<b>396</b>	BF049005CF	1.90	<b>618</b>	BJM-16-30	15.75	<b>622</b>	BNEUBLADE/900	554.05	<b>78</b>	BNTM12/090	104.25	<b>355</b>
3	B760160-027	1.25	<b>396</b>	BF0490C04CF	3.40	<b>618</b>	BLN02	1.10	<b>649</b>	BNM-1	5.25	<b>192</b>	BNTM12/090B	104.25	<b>355</b>
	B760200-032	1.35	<b>396</b>	BF0604CF	1.25	<b>618</b>	BLN04	1.10	<b>649</b>	BNM-112	16.00	<b>192</b>	BNTM12/090N	104.25	<b>355</b>
4	B760230-035	1.45	<b>396</b>	BF0605CF	1.20	<b>618</b>	BLN06	1.15	<b>649</b>	BNM-114	10.80	<b>192</b>	BNTM12/090R	104.25	<b>355</b>
	B760250-040	1.45	<b>396</b>	BF0606CF	1.25	<b>618</b>	BLN08	1.40	<b>649</b>	BNM-12	1.75	<b>192</b>	BNTM12/100	73.25	<b>355</b>
5	B760300-045	1.65	<b>396</b>	BF0608CF	1.75	<b>618</b>	BLN10	1.80	<b>649</b>	BNM-14	1.50	<b>192</b>	BNTM12/100N	73.25	<b>355</b>
6	B760320-050	1.75	<b>396</b>	BF064504CF	1.80	<b>618</b>	BLN12	1.75	<b>649</b>	BNM-18	0.80	<b>192</b>	BNTM14/110	130.40	<b>355</b>
	B760400-055	1.90	<b>396</b>	BF064505CF	2.15	<b>618</b>	BLN16	3.15	<b>649</b>	BNM-2	25.20	<b>192</b>	BNTM14/110N	130.40	<b>355</b>
7	B760400-060	1.95	<b>396</b>	BF064506CF	2.10	<b>618</b>	BLN20	6.60	<b>649</b>	BNM-212	50.20	<b>192</b>	BNTM16/130	146.35	<b>355</b>
	B760500-070	1.60	<b>396</b>	BF064508CF	2.75	<b>618</b>	BLN24	7.50	<b>649</b>	BNM-3	63.25	<b>192</b>	BORS1-10	43.90	<b>363</b>
8	B760600-080	1.70	<b>396</b>	BF069004CF	2.00	<b>618</b>	BLN32	15.20	<b>649</b>	BNM-34	2.80	<b>192</b>	BORS112-10	74.90	<b>363</b>
	B760700-090	1.90	<b>396</b>	BF069005CF	1.95	<b>618</b>	BM0404CF	1.20	<b>618</b>	BNM-38	1.25	<b>192</b>	BORS112-30	208.20	<b>363</b>
9	B760800-100	1.75	<b>396</b>	BF069006CF	1.90	<b>618</b>	BM0604CF	1.50	<b>618</b>	BNTM03/015	21.60	<b>355</b>	BORS114-10	45.65	<b>363</b>
A	B760900-110	2.05	<b>396</b>	BF069008CF	2.75	<b>618</b>	BM0605CF	1.45	<b>618</b>	BNTM04/025	20.65	<b>355</b>	BORS114-30	164.90	<b>363</b>
B	B761000-120	2.30	<b>396</b>	BF0690C06CF	4.40	<b>618</b>	BM0606CF	1.45	<b>618</b>	BNTM04/025-100	68.75	<b>355</b>	BORS1-30	134.05	<b>363</b>
	B761100-130	2.50	<b>396</b>	BF0806CF	1.80	<b>618</b>	BM0608CF	2.10	<b>618</b>	BNTM04/025B	20.65	<b>355</b>	BORS2-10	109.35	<b>363</b>
C	B761200-140	2.65	<b>396</b>	BF0808CF	1.70	<b>618</b>	BM0806CF	2.10	<b>618</b>	BNTM04/025G	20.65	<b>355</b>	BORS212-10	138.10	<b>363</b>
	B761300-150	2.65	<b>396</b>	BF084506CF	2.75	<b>618</b>	BM0808CF	2.10	<b>618</b>	BNTM04/025N	20.65	<b>355</b>	BORS212-30	446.60	<b>363</b>
D	B761400-160	2.85	<b>396</b>	BF084508CF	2.75	<b>618</b>	BM-1	2.55	<b>194</b>	BNTM04/025R	20.65	<b>355</b>	BORS2-30	326.90	<b>363</b>
	B761500-170	2.90	<b>396</b>	BF089006CF	2.75	<b>618</b>	BM1010CF	2.70	<b>618</b>	BNTM04/2	38.40	<b>355</b>	BORS3-10	182.05	<b>363</b>
E	B761600-180	3.00	<b>396</b>	BF089008CF	2.75	<b>618</b>	BM-112	4.75	<b>194</b>	BNTM05/030	31.80	<b>355</b>	BORS3-30	546.20	<b>363</b>
F	B90-1	45.95	<b>448</b>	BF0890C08CF	5.40	<b>618</b>	BM-114	3.60	<b>194</b>	BNTM05/030-100	106.25	<b>355</b>	BORS34-10	33.25	<b>363</b>
	B90-112	99.35	<b>448</b>	BF1008CF	2.15	<b>618</b>	BM-12	1.75	<b>194</b>	BNTM05/030B	31.80	<b>355</b>	BORS34-30	96.40	<b>363</b>
G	B90-12	18.75	<b>448</b>	BF1010CF	2.10	<b>618</b>	BM1212CF	3.05	<b>618</b>	BNTM05/030N	31.80	<b>355</b>	BOY1	12.80	<b>592</b>
	B90-14	10.85	<b>448</b>	BF104505CF	3.45	<b>618</b>	BM1616CF	5.90	<b>618</b>	BNTM06/040	35.15	<b>355</b>	BPHC12-12RP	33.80	<b>667</b>
H	B90-18	11.50	<b>448</b>	BF104510CF	3.45	<b>618</b>	BM-2	9.25	<b>194</b>	BNTM06/040-100	117.30	<b>355</b>	BPHC16-16RP	59.45	<b>667</b>
	B90-34	30.20	<b>448</b>	BF109008CF	4.25	<b>618</b>	BM2020CF	9.85	<b>618</b>	BNTM06/040-500	587.00	<b>355</b>	BPHC24-24RP	271.30	<b>667</b>
I	B90-38	15.15	<b>448</b>	BF109010CF	3.45	<b>618</b>	BM2424CF	13.55	<b>618</b>	BNTM06/040B	35.15	<b>355</b>	BPHC4-4RP	15.40	<b>667</b>
J	BA-16	18.10	<b>572</b>	BF1208CF	2.80	<b>618</b>	BM3232CF	25.60	<b>618</b>	BNTM06/040B-100	117.30	<b>355</b>	BPHC6-6RP	25.00	<b>667</b>
	BA-18	18.80	<b>572</b>	BF1210CF	2.65	<b>618</b>	BM-34	2.00	<b>194</b>	BNTM06/040B-500	587.00	<b>355</b>	BPHC8-8RP	26.50	<b>667</b>
K	BA-20	19.35	<b>572</b>	BF1212CF	2.70	<b>618</b>	BMG-20	9.95	<b>572</b>	BNTM06/040G	35.15	<b>355</b>	BPHN12-12RP	13.90	<b>667</b>
L	BAMBH	20.75	<b>78</b>	BF124508CF	4.70	<b>618</b>	BMG-25	11.30	<b>572</b>	BNTM06/040G-100	117.30	<b>355</b>	BPHN16-16RP	18.55	<b>667</b>
	BAMBHSS	43.05	<b>78</b>	BF124512CF	4.70	<b>618</b>	BMG-30	12.75	<b>572</b>	BNTM06/040N	35.15	<b>355</b>	BPHN32-32RP	298.35	<b>667</b>
M	BAMSA	20.75	<b>78</b>	BF129008CF	4.50	<b>618</b>	BMG-36	14.50	<b>572</b>	BNTM06/040N-100	117.30	<b>355</b>	BPHN4-4RP	5.60	<b>667</b>
	BAMSASS	43.05	<b>78</b>	BF129012CF	4.70	<b>618</b>	BMT0404CF	1.00	<b>618</b>	BNTM06/040R	35.15	<b>355</b>	BPHN6-6RP	6.65	<b>667</b>
N	BAND-W3	150.50	<b>415</b>	BF1290C12CF	9.05	<b>618</b>	BMT0604CF	1.35	<b>618</b>	BNTM06/040R-100	117.30	<b>355</b>	BPHN8-8RP	8.30	<b>667</b>
	BB04CF	1.25	<b>618</b>	BF1616CF	4.90	<b>618</b>	BMT0605CF	1.35	<b>618</b>	BNTM06/040Y	35.15	<b>355</b>	BRC12	11.90	<b>325</b>
O	BB06CF	1.50	<b>618</b>	BF164516CF	8.05	<b>618</b>	BMT0606CF	1.35	<b>618</b>	BNTM06/040Y-100	117.30	<b>355</b>	BRC6	6.75	<b>325</b>
	BB08CF	2.25	<b>618</b>	BF169016CF	8.05	<b>618</b>	BMT0806CF	1.80	<b>618</b>	BNTM060/030	56.35	<b>355</b>	BS-1	1.25	<b>679</b>
P	BB12CF	2.80	<b>618</b>	BF1690C16CF	15.30	<b>618</b>	BMT0808CF	1.90	<b>618</b>	BNTM08/060	47.85	<b>355</b>	BS-112	3.15	<b>679</b>
	BB16CF	6.55	<b>618</b>	BF2020CF	8.05	<b>618</b>	BMT1212CF	3.00	<b>618</b>	BNTM08/060-100	159.55	<b>355</b>	BS-112N	26.85	<b>679</b>
Q	BBJM-12-15	1.20	<b>622</b>	BF204520CF	13.45	<b>618</b>	BMT1616CF	5.30	<b>618</b>	BNTM08/060-500	798.05	<b>355</b>	BS-112V	49.10	<b>679</b>
	BBJM-14-15	1.20	<b>622</b>	BF209020CF	13.45	<b>618</b>	BMT2020CF	9.85	<b>618</b>	BNTM08/060B	47.85	<b>355</b>	BS-114	2.65	<b>679</b>
R	BBJM-16-15	1.30	<b>622</b>	BF2424CF	11.90	<b>618</b>	BMT2424CF	18.65	<b>618</b>	BNTM08/060B-100	159.55	<b>355</b>	BS-114N	23.45	<b>679</b>
	BBJM-18-15	1.50	<b>622</b>	BF244524CF	20.05	<b>618</b>	BN-1	7.90	<b>447</b>	BNTM08/060B-500	798.05	<b>355</b>	BS-12	0.65	<b>679</b>
S	BBJM-20-15	2.00	<b>622</b>	BF249024CF	20.05	<b>618</b>	BN-112	15.80	<b>447</b>	BNTM08/060G	47.85	<b>355</b>	BS-12N	4.30	<b>679</b>
	BBJM-22-15	2.15	<b>622</b>	BF3232CF	19.10	<b>618</b>	BN-114	14.40	<b>447</b>	BNTM08/060G-100	159.55	<b>355</b>	BS-12V	9.95	<b>679</b>
T	BBJM-26-15	3.40	<b>622</b>	BF324532CF	34.90	<b>618</b>	BN-12	4.50	<b>447</b>	BNTM08/060N	47.85	<b>355</b>	BS-14	0.30	<b>679</b>
	BBJM-30-15	4.25	<b>622</b>	BF329032CF	34.90	<b>618</b>	BN-14	3.20	<b>447</b>	BNTM08/060N-100	159.55	<b>355</b>	BS-14N	2.40	<b>679</b>
U	BC-13	13.05	<b>572</b>	BG0238CPL	193.10	<b>434</b>	BN-18	3.05	<b>447</b>	BNTM08/060R	47.85	<b>355</b>	BS-14V	4.35	<b>679</b>
V	BC-15	13.80	<b>572</b>	BG0293P	193.10	<b>434</b>	BN-18X40	3.15	<b>447</b>	BNTM08/060R-100	159.55	<b>355</b>	BS-18	0.30	<b>679</b>
	BC-18	14.55	<b>572</b>	BG0293S	193.10	<b>434</b>	BN-2	25.45	<b>447</b>	BNTM08/060Y	47.85	<b>355</b>	BS-18N	2.10	<b>679</b>
W	BC-20	15.15	<b>572</b>	BG5-PVC	7.70	<b>538</b>	BN-212	37.20	<b>447</b>	BNTM08/060Y-100	159.55	<b>355</b>	BS-1N	15.80	<b>679</b>
	BD-20	14.30	<b>572</b>	BG-718	14.25	<b>538</b>	BN-3	56.95	<b>447</b>	BNTM10/070	86.35	<b>355</b>	BS-IV	22.00	<b>679</b>
X	BD-25	15.40	<b>572</b>	BH100	718.95	<b>424</b>	BN-34	5.30	<b>447</b>	BNTM10/070B	86.35	<b>355</b>	BS-2	5.10	<b>679</b>
	BD-30	16.70	<b>572</b>	BJM-04-12	2.15	<b>622</b>	BN-38	3.45	<b>447</b>	BNTM10/070N	86.35	<b>355</b>	BS-2N	30.10	<b>679</b>
Y	BD-36	18.45	<b>572</b>	BJM-04-14	2.10	<b>622</b>	BN-4	81.50	<b>447</b>	BNTM10/070R	86.35	<b>355</b>	BS-34	0.90	<b>679</b>
	BF0203CF	1.30	<b>618</b>	BJM-06-14	2.10	<b>622</b>	BNEUBLADE/1000	629.60	<b>78</b>	BNTM10/080	65.80	<b>355</b>	BS-34N	6.10	<b>679</b>
Z	BF0206CF	1.50	<b>618</b>	BJM-06-16	2.50	<b>622</b>	BNEUBLADE/1200	724.75	<b>78</b>	BNTM10/080-100	219.15	<b>355</b>	BS-34V	9.40	<b>679</b>
	BF029004CF	2.00	<b>618</b>	BJM-06-18	3.10	<b>622</b>	BNEUBLADE/150	209.90	<b>78</b>	BNTM10/080B	65.80	<b>355</b>	BS-38	0.40	<b>679</b>
	BF0404CF	0.95	<b>618</b>	BJM-08-18	3.15	<b>622</b>	BNEUBLADE/300	265.85	<b>78</b>	BNTM10/080B-100	219.15	<b>355</b>	BS-38N	3.40	<b>679</b>



Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
BS-38V	7.00	679	BV210-12	58.50	147	BVHN24-24RP	200.30	667	CDH002	21.65	574	COBRA11	0.85	414
BSK-1	107.10	679	BV210-34	84.90	147	BVHN4-4RP	13.90	667	CDH004	6.50	574	COBRA115	0.85	414
BSK-2	107.10	679	BV210-38	46.85	147	BVHN6-6RP	19.60	667	CDH005	3.40	574	COBRA12	0.90	414
BS-M10	0.85	679	BV2-112	134.55	149	BVHN8-8RP	26.10	667	CDH006	24.55	574	COBRA13	0.90	414
BS-M12	0.75	679	BV2-112ECO	107.60	148	C			CDQ1500	41.05	571	COBRA14	0.90	414
BS-M14	0.85	679	BV2-114	89.60	149	C00KM-10F	86.05	41	CDQ1600	45.05	571	COBRA15	0.90	414
BS-M16	0.85	679	BV2-114ECO	71.65	148	C00KM-1F	14.65	41	CDQ1900	37.20	571	COBRA16	0.90	414
BS-M18	0.85	679	BV2-12	28.85	149	C00KM-2F	17.00	41	CDQ2100	51.05	571	COBRA17	0.90	414
BS-M22	1.00	679	BV2-12ECO	23.10	148	C00KM-3F	25.80	41	CG16	23.35	703	COBRA18	0.90	414
BS-M8	0.90	679	BV2-14	25.30	149	C00KM-4F	34.35	41	CG63-100B	60.10	135	COBRA19	0.90	414
BSTR12	1.95	394	BV2-14ECO	20.25	148	C00KM-5F	43.10	41	CG63-250B	60.10	135	COBRA20	0.90	414
BSTR14	0.65	394	BV2-1ECO	46.35	148	C00KM-6F	51.70	41	CG63-400B	60.10	135	COBRA21	0.95	414
BSTR18	0.55	394	BV2-2	190.35	149	C00KM-8F	68.85	41	CG63-600B	60.10	135	COBRA22	0.95	414
BSTR38	1.20	394	BV2-212	435.55	149	C00KM-B	1.65	41	CGS-1	3.50	325	COBRA23	0.95	414
BSV-1	10.10	679	BV2-212ECO	348.45	148	C119-006S	29.90	563	CGS-114-212	7.25	325	COBRA24	0.95	414
BSV-112	14.40	679	BV2-2ECO	152.25	148	C208-3-100H	169.80	425	CGS-12-34	2.50	325	COBRA25	0.95	414
BSV-114	10.30	679	BV2-34	40.00	149	C208-4-65H	166.40	425	CGS-3-4	8.40	325	COBRA26	0.95	414
BSV-12	4.05	679	BV2-34ECO	31.95	148	C390-17N	18.50	575	CHPBH14	160.80	344	COBRA27	0.95	414
BSV-14	2.75	679	BV2-38	25.10	149	C460-3-350H	249.30	425	CK0601	0.65	208	COBRA28	1.00	414
BSV-18	2.65	679	BV2-38ECO	20.30	148	C460-4-270H	245.85	425	CK0602	0.65	208	COBRA29	1.00	414
BSV-2	18.25	679	BV2-3ECO	427.80	148	C701-100	198.25	425	CK0801	0.65	208	COBRA30	1.00	414
BSV-34	5.75	679	BV3-1	77.40	149	C701-200	215.65	425	CK0802	0.85	208	COBRA75	0.85	414
BSV-38	3.10	679	BV3-112	161.55	149	C705-100	135.65	425	CK0803	0.90	208	COBRA8	0.85	414
BSV-58	4.35	679	BV3-112ECO	129.25	148	C705-200	141.25	425	CK1002	1.00	208	COBRA85	0.85	414
BUNA-1	0.50	325	BV3-114	114.85	149	C808-350L	340.75	425	CK1003	1.00	208	COBRA9	0.85	414
BUNA-112	0.85	325	BV3-114ECO	91.85	148	C808-350M	462.90	425	CK1202	1.00	208	COBRA95	0.85	414
BUNA-114	0.85	325	BV3-12	46.55	149	C808-450L	464.75	425	CK1203	1.00	208	COB-TOOL	134.90	414
BUNA-12	0.50	325	BV3-12ECO	37.20	148	C808-450M	514.55	425	CKA210-06-NC	37.75	37	COMP-SLANG13	31.00	601
BUNA-2	0.85	325	BV3-14	42.25	149	C940040-1	46.65	510	CKA210-06-NO	37.75	37	COMP-SLANG19	47.20	601
BUNA-212	0.95	325	BV3-14ECO	33.80	148	C940040-2	47.50	510	CKA210-08-NC	41.50	37	COMP-SLANG25	74.90	601
BUNA-3	1.50	325	BV3-1ECO	61.90	148	C940050-1	51.95	510	CKA210-08-NO	41.50	37	CON0100001	2.80	182
BUNA-34	0.50	325	BV3-2	234.30	149	C940050-2	53.05	510	CKA220-06	50.55	37	CON0202400	11.95	67
BUNA-4	1.80	325	BV3-2ECO	187.40	148	C940060-1	57.20	510	CKA220-08	55.60	37	CON0210000	11.95	67
BUNA-6	9.70	325	BV3-3	593.25	149	C940060-2	58.60	510	CKA310-10-NC	72.45	37	CON0225000	11.95	67
BUSLEEVE-31	290.40	628	BV3-34	60.25	149	C940070-1	59.60	510	CKA310-10-NO	72.45	37	CON3100001	3.15	182
BUSLEEVE-31-10	108.25	628	BV3-34ECO	48.20	148	C940080-1	63.05	510	CKA320-10	87.50	37	CPN-1	9.50	447
BUSLEEVE-36	332.10	628	BV3-38	40.75	149	C940080-2	65.85	510	CKL110-06	26.85	34	CPN-112	17.45	447
BUSLEEVE-36-10	114.55	628	BV3-38ECO	34.40	148	C940100-1	66.50	510	CKL210-08	30.45	34	CPN-114	13.00	447
BUSLEEVE-42	362.90	628	BV3-3ECO	474.55	148	C940100-2	95.40	510	CKL310-10	41.30	34	CPN-12	4.30	447
BUSLEEVE-42-10	125.20	628	BV581-1	42.30	147	C940120-1	73.15	510	CKV210-06-NC	35.65	39	CPN-2	27.65	447
BUSLEEVE-46	371.90	628	BV581-12	22.70	147	CB01-100GF	9.90	536	CKV210-06-NO	33.95	39	CPN-212	48.45	447
BUSLEEVE-46-10	131.50	628	BV581-34	30.70	147	CB01-200GF	12.75	536	CKV210-08-NC	39.20	39	CPN-34	6.40	447
BUSLEEVE-54	434.80	628	BV581-38	20.15	147	CB01-300GF	13.70	536	CKV210-08-NO	37.40	39	CPN-38	3.05	447
BUSLEEVE-54-10	150.00	628	BV620-12	46.35	147	CD-100MS	138.80	409	CKV220-06	57.00	39	CPVC10/16	45.50	344
BV07-1	62.85	147	BV620-34	84.70	147	CD-100SS	287.55	409	CKV220-08	62.80	39	CPVC12/15	25.05	344
BV07-12	31.70	147	BV73-12L	175.00	149	CD140MS	210.00	409	CKV250-21	25.15	579	CPVC12/18	51.10	344
BV07-34	50.30	147	BV73-12T	175.00	149	CD140SS	425.85	409	CKV310-10-NC	55.90	39	CPVC14/15	8.35	344
BV1-1	39.70	149	BV73-14L	138.95	149	CD-2501	82.85	569	CKV310-10-NO	55.20	39	CPVC16/22	71.35	344
BV1-112	77.25	149	BV73-14T	138.95	149	CD-2502	81.25	569	CKV310-13	23.60	579	CPVC18/15	6.00	344
BV1-112ECO	61.80	148	BV73-1L	227.55	149	CDBB-20	14.30	572	CKV310-17	23.55	579	CPVC19/25	83.20	344
BV1-114	60.55	149	BV73-1T	269.25	149	CDBB-25	15.75	572	CKV320-10	87.40	39	CPVC25/31	102.10	344
BV1-114ECO	48.40	148	BV73-34L	199.45	149	CDBB-30	17.00	572	CLEANER-PLUS	20.40	500	CPVC316/15	7.35	344
BV1-12	27.25	149	BV73-34T	213.65	149	CDBB-36	18.80	572	CNS-1	5.30	388	CPVC34/15	44.45	344
BV1-12ECO	21.75	148	BV73-38T	151.80	149	CDBJ-20	11.70	572	CNS-112	8.15	388	CPVC38/15	17.90	344
BV1-14	19.80	149	BVHC12-12RP	55.65	667	CDBJ-25	13.05	572	CNS-114	6.30	388	CPVC5/11	25.30	344
BV1-14ECO	15.80	148	BVHC16-16RP	86.65	667	CDBJ-30	14.55	572	CNS-12	3.20	388	CPVC516/15	17.50	344
BV1-1ECO	31.75	148	BVHC20-20RP	187.45	667	CDBJ-35	16.45	572	CNS-2	11.90	388	CPVC532/10	6.80	344
BV1-2	94.85	149	BVHC24-24RP	259.00	667	CDBL-15	18.45	572	CNS-212	15.50	388	CPVC6/12	33.25	344
BV1-2ECO	75.90	148	BVHC32-32RP	677.40	667	CDBU-42	23.10	572	CNS-3	20.10	388	CPVC8/14	36.95	344
BV1-34	29.65	149	BVHC4-4RP	18.10	667	CDBU-47	24.55	572	CNS-34	3.45	388	CS1-M-10	23.85	17
BV1-34ECO	23.70	148	BVHC6-6RP	25.95	667	CDBU-50	25.70	572	CNS-4	34.30	388	CS1-M-12	23.85	17
BV1-38	21.80	149	BVHC8-8RP	30.95	667	CDBV-42	19.35	572	CNS-5	83.65	388	CS1-M-16	23.85	17
BV1-38ECO	17.45	148	BVHN12-12RP	34.15	667	CDBV-47	20.85	572	CNS-6	98.15	388	CS1-M-20	23.85	17
BV2-1	57.95	149	BVHN16-16RP	62.70	667	CDBV-50	21.65	572	COBRA10	0.85	414	CS1-M-25	23.85	17
BV210-1	98.40	147	BVHN20-20RP	203.75	667	CDH001	4.15	574	COBRA105	0.85	414	CS1-M-32	23.85	17

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0	CS1-M-40	23.85	17	DAK15-38MS	122.75	337	DKHA230-C-08	69.40	36	DN080-VLF088-16	23.65	492	DP-B1-SS	1.50	688
1	CS1-M-8	23.85	17	DAK20-50MS	163.10	337	DKHA330-C-10	70.90	36	DN100-BF-16	33.05	493	DP-B2	0.55	688
2	CSS390-17N	54.00	575	DAK34-19MS	46.30	337	DKHV210-06-S	40.00	35	DN100-DF16B-4	33.25	492	DP-B2-SS	2.05	688
3	CTC-1	8.70	375	DAM10	0.30	52	DKHV230-C-06-S	40.00	35	DN100-DF16B-4Z	29.45	492	DP-B3	0.60	688
4	CTC-2	9.70	375	DAM12	0.80	52	DKHV310-08-S	50.45	35	DN100-SLF114-16	26.30	492	DP-B3-SS	2.70	688
5	CV500	134.30	383	DAM16	1.35	52	DKHV310-10-S	50.45	35	DN100-VLF114-16	30.15	492	DP-B4	0.75	688
6	CV501	138.15	383	DAM20	1.85	52	DKHV330-C-08-S	50.45	35	DN125-BF-16	53.35	493	DP-B4-SS	3.05	688
7	CVPU04	6.55	169	DAM22	2.95	47	DKHV330-C-10-S	50.45	35	DN125-SLF139-16	33.15	492	DP-B5	0.85	688
8	CVPU06	7.55	169	DAM27	3.30	52	DKHV410-15-S	70.90	35	DN125-VLF139-16	40.15	492	DP-B5-SS	3.40	688
9	CVPU08	9.10	169	DAM4	0.05	47	DKHV410-20-S	71.95	35	DN150-BF-16	68.80	493	DP-C1	1.10	690
A	CVPU10	20.70	169	DAM6	0.10	47	DKHV430-C-15-S	70.90	35	DN150-SLF168-16	42.80	492	DP-C1-SS	5.35	690
B	CVPU12	21.80	169	DAM8	0.25	47	DKHV430-C-20-S	71.95	35	DN150-VLF168-16	54.65	492	DP-C2	1.35	690
C	CW100	523.30	424	DASSM10	1.80	48	DKL110-06	27.95	36	DN15-DF16B-12	6.00	492	DP-C2-SS	5.40	690
D	CWB1-13F	102.85	578	DASSM16	4.00	48	DKL210-08	32.70	36	DN15-DF16B-12Z	5.75	492	DP-C3	1.55	690
E	CWB-13F	73.95	578	DASSM22	5.35	48	DKL310-10	48.25	36	DN200-BF-10	125.25	493	DP-C3-SS	7.05	690
F	D			DASSM6	0.10	48	DKM310-08	67.70	41	DN200-SLF219-10	55.60	492	DP-C4	3.25	690
G	DOOKM-1F	27.45	41	DASSM8	1.65	48	DKM310-10	74.60	41	DN200-SLF219-16	58.35	492	DP-C4-SS	17.50	690
H	DOOKM-2F	33.35	41	DC0706A/12V	497.10	599	DKM320-08	103.10	41	DN200-VLF219-16	79.95	492	DP-C5	7.65	690
I	DOOKM-3F	49.05	41	DC07S/12V	458.80	599	DKM320-10	113.50	41	DN20-DF16B-34	7.30	492	DP-C5-SS	50.05	690
J	DOOKM-4F	66.60	41	DC07S/24V	458.80	599	DKV210-06	35.65	40	DN20-DF16B-34Z	7.10	492	DP-C6	18.10	690
K	DOOKM-5F	83.30	41	DGI10	2.45	337	DKV210-08	39.20	40	DN250-BF-10	193.65	493	DP-C7	22.30	690
L	DOOKM-6F	99.90	41	DGI12	2.15	337	DKV220-06	55.55	40	DN250-SLF273-10	70.70	492	DPD-C1	4.25	690
M	DOOKM-8F	136.35	41	DGI15	2.85	337	DKV220-08	58.55	40	DN25-DF16B-1	8.90	492	DPD-C2	4.95	690
N	DOOKM-B	4.20	41	DGI20	3.35	337	DKV230C-06	78.15	40	DN25-DF16B-1Z	8.25	492	DPD-C3	5.20	690
O	D112-SS-NPT	60.95	322	DGI34	2.15	337	DKV230C-08	81.45	40	DN300-BF-10	240.55	493	DPD-C4	11.35	690
P	D114-SS-NPT	53.15	322	DIK10-25MS	63.00	337	DKV230E-06	78.15	40	DN300-SLF323-10	83.15	492	DPD-C5	29.45	690
Q	D12-SS-NPT	30.90	322	DIK12-13MS	49.30	337	DKV230E-08	78.15	40	DN32-DF16B-114	12.50	492	DPR-10L	2.25	464
R	D1-SS-NPT	37.80	322	DIK15-38MS	131.70	337	DKV230P-06	79.45	40	DN32-DF16B-114Z	12.30	492	DPR-10S	2.20	464
S	D212-SS-NPT	97.00	322	DIK20-50MS	169.55	337	DKV230P-08	87.45	40	DN350-BF-10	309.35	493	DPR-12L	2.50	464
T	D2-SS-NPT	67.15	322	DIK34-19MS	54.15	337	DKV310-10	54.95	40	DN350-SLF355-10	136.90	492	DPR-12S	2.55	464
U	D34-SS-NPT	30.90	322	DISPKS1	388.00	406	DKV320-10	87.40	40	DN400-BF-10	385.80	493	DPR-15L	3.00	464
V	D3-SS-NPT	128.35	322	DISPKS2	652.15	406	DKV330C-10	123.70	40	DN400-SLF406-10	172.20	492	DPR-16S	3.25	464
W	D4-SS-NPT	173.15	322	DISPKZ1	168.65	406	DKV330E-10	117.45	40	DN40-DF16B-112	15.10	492	DPR-18L	3.40	464
X	D980050	1.15	509	DISPKZ2	254.15	406	DKV330P-10	117.45	40	DN40-DF16B-112Z	13.85	492	DPR-20S	3.60	464
Y	D980060	1.15	509	DKA210-06	49.40	37	DKV410-15	74.95	40	DN450-BF-10	512.70	493	DPR-22L	3.80	464
Z	D980080	1.20	509	DKA210-08	49.40	37	DKV420-15	107.65	40	DN450-SLF457-10	216.70	492	DPR-25S	5.70	464
AA	D980090	1.30	509	DKA220-06	54.35	37	DKV430C-15	141.95	40	DN500-BF-10	630.05	493	DPR-28L	5.85	464
AB	D980100	1.30	509	DKA220-08	54.35	37	DKV430E-15	141.35	40	DN500-SLF508-10	272.45	492	DPR-6L	1.30	464
AC	D980120	1.30	509	DKA230C-06	79.00	38	DKV430P-15	139.85	40	DN50-DF16B-2	19.55	492	DPR-6S	1.30	464
AD	D980130	1.30	509	DKA230C-08	86.85	38	DLMT2H-1060	78.90	577	DN50-DF16B-2Z	15.60	492	DPR-8L	1.50	464
AE	D980140	1.35	509	DKA230E-06	79.00	38	DN015-BF-16	4.65	493	DN65-DF16B-212	23.25	492	DPR-8S	1.60	464
AF	D980160	1.35	509	DKA230E-08	86.85	38	DN015-SLF021-16	4.80	492	DN65-DF16B-212Z	20.95	492	DR100	428.20	424
AG	D980180	1.50	509	DKA230P-06	79.00	38	DN015-VLF021-16	4.40	492	DN80-DF16B-3	27.95	492	DS06-SS	4.90	390
AH	D980200	1.65	509	DKA230P-08	86.85	38	DN020-BF-16	6.00	493	DN80-DF16B-3Z	25.95	492	DS08-SS	6.20	390
AI	D980210	1.65	509	DKA310-10	55.20	37	DN020-SLF026-16	6.60	492	DO-17	20.05	196	DS10-SS	6.35	390
AJ	D980220	1.75	509	DKA320-10	63.85	37	DN020-VLF026-16	7.10	492	DO-21	32.20	196	DS13-SS	8.10	390
AK	D980250	1.80	509	DKA330C-10	95.55	38	DN025-BF-16	7.60	493	DP-01	0.20	692	DSL1C225	30.20	55
AL	D980280	1.85	509	DKA330E-10	95.55	38	DN025-SLF033-16	8.00	492	DP-02	0.25	692	DSL1M8	34.30	55
AM	D980300	1.95	509	DKA330P-10	95.55	38	DN025-VLF033-16	8.00	492	DP-03	0.25	692	DSL4M8	43.65	55
AN	D980320	2.05	509	DKA410-15	75.20	37	DN032-BF-16	10.50	493	DP-04	0.30	692	DSL4N225	45.70	55
AO	D980340	2.05	509	DKA420-15	86.05	37	DN032-SLF042-16	11.50	492	DP-A0	0.30	685	DVK11612	35.70	373
AP	D980380	2.20	509	DKA430C-15	114.50	38	DN032-VLF042-16	12.05	492	DP-A0-SS	1.05	685	DVK5814	16.75	373
AQ	D980400	2.10	509	DKA430E-15	114.50	38	DN040-BF-16	11.80	493	DP-A1	0.30	685	DVK651014	17.85	373
AR	D980440	2.30	509	DKA430P-15	114.50	38	DN040-SLF048-16	12.95	492	DP-A1-SS	1.40	685	DVK81214	18.90	373
AS	D980480	2.90	509	DKF210-08	56.30	36	DN040-VLF048-16	12.50	492	DP-A2	0.30	685	DVK81238	18.90	373
AT	D980500	2.95	509	DKF210-08G	67.05	36	DN050-BF-16	16.95	493	DP-A2-SS	1.65	685	DVM12-38	1.35	193
AW	D980520	3.10	509	DKF210-08L	62.85	36	DN050-SLF060-16	16.40	492	DP-A3	0.35	685	DVM1-34	2.95	193
AX	D980550	3.15	509	DKF210-08LG	74.95	36	DN050-VLF060-16	19.80	492	DP-A3-SS	1.85	685	DVM34-12	2.05	193
AY	D980560	3.15	509	DKH210-06	36.25	36	DN065-BF-16	22.75	493	DP-A4	0.40	685	DWSG10	62.00	331
AZ	D980570	3.15	509	DKH230-C-06	59.05	36	DN065-SLF076-16	18.95	492	DP-A4-SS	2.20	685	DWSG34	50.35	331
BA	D980600	5.75	509	DKH230-C-08	59.05	36	DN065-VLF076-16	20.65	492	DP-A5	0.45	685	E		
BB	D980660	5.90	509	DKH310-08	52.20	36	DN080-BF-10	25.40	493	DP-A5-SS	2.55	685	EBF04	7.50	641
BC	D980700	6.05	509	DKH310-10	52.20	36	DN080-BF-16	25.40	493	DP-A6	0.55	685	EBF06	9.10	641
BD	DAK10-25MS	54.65	337	DKH330-C-10	59.35	36	DN080-SLF088-10	22.75	492	DP-A6-SS	2.90	685	EBF08	11.15	641
BE	DAK12-13MS	38.20	337	DKHA230-C-06	69.40	36	DN080-SLF088-16	21.50	492	DP-B1	0.55	688	EBF10	15.10	641

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EBF12	17.25	641	EFC31	84.75	711	EH-BF0404	13.45	710	EPDM-4	2.75	325	ESSL-502	1439.45	708
EBF16	28.05	641	EG-2510	116.15	712	EH-BF0606	15.85	710	ES-1006	3167.25	706	ESV-10L-FT	26.85	459
EBF20	43.90	641	EG-4010	199.30	712	EH-BMTO404	13.45	710	ES-101	209.70	706	ESV-10S-FT	32.00	459
EBF24	105.60	641	EG-4016	334.20	712	EHCVG1	92.70	696	ES-1010	505.50	706	ESV-12L-FT	30.10	459
EBJ02	80.55	713	EG-4025	386.90	712	EHCVG1/2	53.55	696	ES-1012	641.30	706	ESV-12S-FT	37.45	459
EBJ03	105.30	713	EGA-001	21.25	712	EHCVG1/4	37.90	696	ES-1014	892.05	706	ESV-14S-FT	52.20	459
EBJ05	110.45	713	EGA-002	29.30	712	EHCVG3/4	73.95	696	ES-102	229.50	706	ESV-15L-FT	43.00	459
EBJ08	147.35	713	EGA-003	42.45	712	EHCVG3/8	43.40	696	ES-104	279.10	706	ESV-16S-FT	63.35	459
EBJ12	198.50	713	EGA-004	36.30	712	EH-NPTF0404	13.45	710	ES-106	368.25	706	ESV-18L-FT	56.65	459
EBJ12L	187.60	713	EGA-005	39.65	712	EH-NPTF0606	13.45	710	ES-108	435.25	706	ESV-20L-FT	84.65	459
EBJ20	266.65	713	EGA-011	43.00	712	EH-NPTM0404	13.45	710	ES-151	522.35	706	ESV-20S-FT	105.00	459
EBJ20L	234.50	713	EGESD10LRWD	5.35	677	EH-NPTM0604	13.45	710	ES-1510	948.90	706	ESV-25S-FT	113.65	459
EBJ30	338.30	713	EGESD10SRWD	5.80	677	EH-NPTM0606	15.85	710	ES-1514	1294.25	706	ESV-28L-FT	107.90	459
EBJ50	564.00	713	EGESD12LRWD	5.55	677	EHRVG-1	42.50	696	ES-152	535.75	706	ESV-6L-FT	20.65	459
EBM04	7.50	641	EGESD12SR1/2WD	8.15	677	EHRVG-112	143.60	696	ES-154	695.65	706	ESV-6S-FT	23.80	459
EBM06	9.10	641	EGESD12SRWD	5.65	677	EHRVG-114	95.05	696	ES-156	735.30	706	ESV-8L-FT	22.55	459
EBM08	11.15	641	EGESD14SRWD	11.90	677	EHRVG-12	22.45	696	ES-158	836.45	706	ESV-8S-FT	27.45	459
EBM10	15.10	641	EGESD15LRWD	7.35	677	EHRVG-14	14.35	696	ES-251	541.50	706	ET-1	12.40	446
EBM12	17.25	641	EGESD16SRWD	9.15	677	EHRVG-2	220.50	696	ES-2510	1155.30	706	ET-112	23.70	446
EBM16	28.05	641	EGESD18LRWD	8.30	677	EHRVG-34	28.15	696	ES-2512	1312.10	706	ET-114	18.45	446
EBM32	153.10	641	EGESD20SRWD	13.30	677	EHRVG-38	17.25	696	ES-252	586.10	706	ET-12	6.05	446
EBMF04	7.45	641	EGESD22LRWD	12.50	677	EHS-075	854.95	708	ES-254	688.45	706	ET-14	4.30	446
EBMF06	9.05	641	EGESD25SRWD	19.15	677	EHS-1	294.25	708	ES-256	767.40	706	ET-18	4.20	446
EBMF08	9.85	641	EGESD28LRWD	18.35	677	EHT-12-10	9.50	386	ES-50	162.15	706	ET-2	35.75	446
EBMF10	15.05	641	EGESD30SRWD	29.30	677	EHT-12-13	9.65	386	ES-5013	2458.40	706	ET-212	70.05	446
EBMF12	17.15	641	EGESD35LRWD	31.35	677	EHT-12-8	9.05	386	ES-502	989.50	706	ET-3	108.25	446
EBMF16	27.95	641	EGESD38SRWD	46.30	677	EHT-14-10	3.95	386	ES-504	1073.75	706	ET-34	8.40	446
EBMF20	43.70	641	EGESD42LRWD	35.15	677	EHT-14-13	9.05	386	ES-506	1275.25	706	ET-38	4.95	446
EBMF24	105.25	641	EGESD6LRWD	4.75	677	EHT-14-6	4.20	386	ES-51	229.50	706	ETFA23	12.55	592
EBMF32	152.50	641	EGESD6SRWD	5.55	677	EHT-14-8	3.95	386	ES-53	322.15	706	ETFA3Z	12.55	592
EC-1	18.00	448	EGESD8LRWD	5.20	677	EHT-18-10	3.95	386	ES-55	392.80	706	ETFA4	10.15	592
EC-112	33.55	448	EGESD8SRWD	5.60	677	EHT-18-6	3.95	386	ES-57	439.75	706	ETFA5	10.15	592
EC-114	28.60	448	EGHC10-16	0.65	397	EHT-18-8	3.95	386	ES-59	629.75	706	ETFA6	10.75	592
EC-12	9.90	448	EGHC12-20	0.65	397	EHT-38-10	4.90	386	ES-7513	4726.65	706	ETJ102	331.60	713
EC-14	6.45	448	EGHC16-25	0.65	397	EHT-38-13	8.20	386	ESL-100	185.80	707	ETJ105	557.55	713
EC-18	5.30	448	EGHC20-32	0.65	397	EHT-38-6	5.25	386	ESL-1000	916.95	707	ETJ110	874.00	713
EC-2	51.05	448	EGHC25-40	0.70	397	EHT-38-8	5.25	386	ESL-1002	1340.80	707	ETJ205	772.20	713
EC-34	13.35	448	EGHC32-50	0.70	397	EHTVG1	88.70	696	ESL-101	248.75	707	ETJ210	992.40	713
EC-38	8.20	448	EGHC35-45	0.70	397	EHTVG1/2	61.20	696	ESL-1500	1674.45	707	ETJ225	3016.45	713
EE-1	11.30	446	EGHC40-60	0.75	397	EHTVG1/4	37.90	696	ESL-200	266.25	707	ETK10V	71.00	336
EE-112	20.80	446	EGHC50-70	0.80	397	EHTVG3/4	71.40	696	ESL-201	370.05	707	ETK13V	71.00	336
EE-114	16.70	446	EGHC60-80	0.90	397	EHTVG3/8	45.10	696	ESL-300	370.05	707	ETK19V	71.00	336
EE-12	4.75	446	EGHC70-90	1.00	397	EKA10V	69.80	336	ESL-302	497.55	707	ETK25V	71.00	336
EE-14	2.70	446	EGHC80-100	1.05	397	EKA12V	69.80	336	ESL-50	152.95	707	ETVD10L	12.80	677
EE-18	1.95	446	EGHC8-12	0.65	397	EKA34V	69.80	336	ESL-500	573.00	707	ETVD10S	15.20	677
EE-2	31.85	446	EH-700-04	13.40	710	EKI10V	69.80	336	ESL-502	620.35	707	ETVD12L	13.35	677
EE-212	50.90	446	EH-700-04-TWIN	29.55	710	EKI12V	69.80	336	ESL-750	825.50	707	ETVD12S	17.05	677
EE25-12	5.15	692	EH-700-06	30.60	710	EKI34V	69.80	336	ESS-1010	1336.25	708	ETVD14S	52.10	677
EE25-15	5.15	692	EH-7103	78.30	709	EKI38V	69.80	336	ESS-102	1035.45	708	ETVD15L	17.40	677
EE-3	76.90	446	EH-7106	120.05	709	EKMV	67.50	336	ESS-106	1146.10	708	ETVD16S	24.55	677
EE30-20	5.15	692	EH-7110	184.20	709	EKMV-K	4.35	336	ESS-154	1447.70	708	ETVD18L	23.50	677
EE-34	7.15	446	EH-7120	360.65	709	EKOVO	62.80	336	ESS-156	1466.20	708	ETVD20S	38.75	677
EE35-25	11.10	692	EH-7203	65.20	709	EPA-10521	482.60	708	ESS-252	1427.65	708	ETVD22L	36.30	677
EE-38	3.90	446	EH-7206	94.70	709	EPA-10921A	485.30	708	ESS-256	1596.65	708	ETVD25S	57.60	677
EE-4	127.10	446	EH-7210	135.55	709	EPA-10922A	1076.95	708	ESS-506	2175.75	708	ETVD28L	53.80	677
EE42-30	7.00	692	EH-7220	241.70	709	EPA-12321A	536.90	708	ESS-55	1091.85	708	ETVD30S	72.90	677
EFC11	21.30	711	EH-8203	36.40	709	EPA-12322A	1059.50	708	ESSH-121	1275.95	708	ETVD35L	71.30	677
EFC12	13.70	711	EH-8206	53.05	709	EPDM-1	0.80	325	ESSH-202	1637.85	708	ETVD38S	116.90	677
EFC13	13.70	711	EH-8206T	54.55	709	EPDM-112	0.95	325	ESSH-302	1750.05	708	ETVD42L	111.90	677
EFC14	17.15	711	EH-8210	75.80	709	EPDM-114	0.90	325	ESSH-306	2741.90	708	ETVD6L	10.85	677
EFC15	11.35	711	EH-8220	132.20	709	EPDM-12	0.80	325	ESSH-603	3140.05	708	ETVD6S	12.45	677
EFC181	17.15	711	EH-8303	80.15	709	EPDM-2	1.50	325	ESSL-1002	2226.15	708	ETVD8L	11.25	677
EFC21	24.15	711	EH-8306	114.40	709	EPDM-212	1.80	325	ESSL-101	971.30	708	ETVD8S	13.65	677
EFC22	22.95	711	EH-8310	163.00	709	EPDM-3	2.40	325	ESSL-201	1148.95	708	EV-11	133.50	712
EFC23	60.50	711	EH-8320	307.70	709	EPDM-34	0.80	325	ESSL-302	1276.40	708	EV-12	28.85	168

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	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
0	EV-14	22.10	168	EVL-22L-26MPB	135.90	461	EVT-8L	38.05	460	EWVD28L	31.75	677	FH13/14	2.40	386
1	EV-18	20.95	168	EVL-25S	222.10	461	EVT-8L-12MPB	43.95	461	EWVD30S	48.75	677	FH13/14FF	1.65	386
2	EV-23	491.70	712	EVL-25S-16RP	268.25	462	EVT-8L-4RP	43.50	461	EWVD35L	46.75	677	FH13/14SS	5.90	390
3	EV-38	24.60	168	EVL-25S-33MPB	268.10	461	EVT-8S	41.35	460	EWVD38S	72.45	677	FH13/316FF	1.45	386
4	EVGE-10L-14MEO	18.80	462	EVL-28L	201.85	461	EVT-8S-14MPB	50.55	461	EWVD42L	69.10	677	FH13/38	2.50	386
5	EVGE-10L-4EO	19.05	462	EVL-28L-16RP	241.90	462	EVT-8S-4RP	48.95	461	EWVD6L	6.90	677	FH13/38FF	2.15	386
6	EVGE-10S-16MEO	21.15	462	EVL-28L-33MPB	241.90	461	EVW-10L	29.15	460	EWVD6S	7.65	677	FH13/516	2.40	386
7	EVGE-10S-6EO	20.70	462	EVL-6L	34.45	461	EVW-10L-14MPB	34.90	461	EWVD8L	6.90	677	FH13/516FF	1.80	386
8	EVGE-12L-16MEO	21.45	462	EVL-6L-10MPB	38.60	461	EVW-10L-4RP	38.05	461	EWVD8S	8.55	677	FH17/12	2.65	386
9	EVGE-12L-6EO	20.55	462	EVL-6L-2RP	38.60	462	EVW-10S	33.75	460	F			FH17/12FF	2.65	386
A	EVGE-12S-18MEO	23.00	462	EVL-6S	36.30	461	EVW-10S-16MPB	43.30	461	F112-SS-NPT	44.90	322	FH17/14	3.05	386
B	EVGE-12S-6EO	21.70	462	EVL-6S-12MPB	44.25	461	EVW-10S-6RP	44.30	461	F114-SS-NPT	38.25	322	FH17/14FF	2.20	386
C	EVGE-12S-8EO	26.70	462	EVL-6S-4RP	41.30	462	EVW-12L	34.05	460	F12-SS-NPT	20.65	322	FH17/38	3.40	386
D	EVGE-14S-20MEO	31.65	462	EVL-8L	38.05	461	EVW-12L-16MPB	42.00	461	F1-SS-NPT	26.70	322	FH17/38FF	2.65	386
E	EVGE-14S-8EO	32.25	462	EVL-8L-12MPB	43.95	461	EVW-12L-6RP	45.50	461	F212-SS-NPT	96.10	322	FH17/38SS	9.30	390
F	EVGE-15L-18MEO	26.70	462	EVL-8L-4RP	43.50	462	EVW-12S	42.25	460	F2SC-04	0.85	617	FH17/516	3.30	386
G	EVGE-15L-8EO	28.40	462	EVL-8S	40.65	461	EVW-12S-18MPB	49.60	461	F2SC-06	1.15	617	FH21/12	4.00	386
H	EVGE-16S-12EO	44.30	462	EVL-8S-14MPB	49.80	461	EVW-12S-6RP	54.45	461	F2SC-08	1.35	617	FH21/12FF	4.75	386
I	EVGE-16S-22MEO	38.20	462	EVL-8S-4RP	48.95	462	EVW-12S-8RP	58.40	461	F2SC-12	2.10	617	FH21/12SS	12.70	390
J	EVGE-16S-8EO	39.45	462	EVMM-12	28.85	168	EVW-14S	49.05	460	F2SC-16	3.20	617	FH21/38	3.90	386
K	EVGE-18L-22MEO	38.00	462	EVMM-14	22.10	168	EVW-14S-20MPB	59.90	461	F2-SS-NPT	59.25	322	FH21/38FF	2.90	386
L	EVGE-20S-12EO	51.15	462	EVMM-18	26.00	168	EVW-14S-8RP	66.85	461	F34-SS-NPT	20.65	322	FH26/34	6.95	386
M	EVGE-20S-27MEO	51.15	462	EVMM-38	28.60	168	EVW-15L	49.05	460	F3-SS-NPT	114.55	322	FH26/34FF	7.15	386
N	EVGE-22L-12EO	46.00	462	EVT-10L	42.85	460	EVW-15L-18MPB	54.25	461	F4-SS-NPT	180.25	322	FH26/34SS	17.95	390
O	EVGE-22L-26MEO	46.60	462	EVT-10L-14MPB	49.60	461	EVW-15L-8RP	64.20	461	FA2BLUE	20.25	592	FH33/1	9.35	386
P	EVGE-25S-33MEO	85.90	462	EVT-10L-4RP	48.75	461	EVW-16S	62.60	460	FA2RED	20.25	592	FH33/1FF	11.10	386
Q	EVGE-28L-16EO	70.15	462	EVT-10S	47.80	460	EVW-16S-22MPB	76.95	461	FA3BLUE	13.60	592	FHDPVC1	139.90	345
R	EVGE-28L-33MEO	70.15	462	EVT-10S-16MPB	59.90	461	EVW-16S-8RP	79.40	461	FA3RED	13.60	592	FHDPVC112	276.35	345
S	EVGE-6L-10MEO	15.65	462	EVT-10S-6RP	59.50	461	EVW-18L	63.30	460	FA3ZBLUE	10.05	592	FHDPVC114	190.05	345
T	EVGE-6L-2EO	15.65	462	EVT-12L	48.20	460	EVW-18L-22MPB	76.85	461	FA3ZRED	10.05	592	FHDPVC12	56.60	345
U	EVGE-6S-12MEO	16.50	462	EVT-12L-16MPB	59.50	461	EVW-18L-8RP	78.10	461	FA4BLUE	5.20	592	FHDPVC12-100	188.75	345
V	EVGE-6S-4EO	16.80	462	EVT-12L-6RP	59.30	461	EVW-20S	92.70	460	FA4RED	5.20	592	FHDPVC14	32.10	345
W	EVGE-8L-12MEO	17.10	462	EVT-12S	55.60	460	EVW-20S-12RP	125.85	461	FA5BLUE	2.50	592	FHDPVC14-100	106.70	345
X	EVGE-8L-4EO	17.00	462	EVT-12S-18MPB	69.55	461	EVW-20S-27MPB	98.40	461	FA5RED	2.50	592	FHDPVC2	450.15	345
Y	EVGE-8S-14MEO	18.05	462	EVT-12S-6RP	67.95	461	EVW-22L	91.95	460	FA6BLUE	2.20	592	FHDPVC34	92.30	345
Z	EVGE-8S-4EO	17.35	462	EVT-14S	68.65	460	EVW-22L-12RP	114.30	461	FA6RED	2.20	592	FHDPVC34-100	307.60	345
760	EVL-10L	42.85	461	EVT-14S-20MPB	78.90	461	EVW-22L-26MPB	95.05	461	FBOUTM12X50	0.55	493	FHDPVC38	51.40	345
	EVL-10L-14MPB	49.60	461	EVT-14S-8RP	85.15	461	EVW-25S	172.20	460	FBOUTM16X65	1.25	493	FHDPVC38-100	171.10	345
	EVL-10L-4RP	48.75	462	EVT-15L	68.05	460	EVW-25S-16RP	218.15	461	FBOUTM20X90	2.80	493	FHDPVC516	39.20	345
	EVL-10S	52.15	461	EVT-15L-18MPB	81.25	461	EVW-25S-33MPB	148.95	461	FBOUTM24X90	4.65	493	FHDPVC516-100	130.80	345
	EVL-10S-16MPB	61.75	461	EVT-15L-8RP	83.20	461	EVW-28L	158.55	460	FC008	3.60	47	FIL04003805	2.90	125
	EVL-10S-6RP	60.15	462	EVT-16S	89.80	460	EVW-28L-16RP	198.05	461	FC012	3.00	47	FIL04003820	2.90	125
	EVL-12L	50.05	461	EVT-16S-22MPB	106.90	461	EVW-28L-33MPB	140.30	461	FC020	3.60	47	FIL04003850	2.90	125
	EVL-12L-16MPB	59.50	461	EVT-16S-8RP	107.10	461	EVW-6L	21.45	460	FC025	4.60	52	FIL04101005	4.05	125
	EVL-12L-6RP	59.30	462	EVT-18L	90.70	460	EVW-6L-10MPB	25.45	461	FC040	7.45	52	FIL04101050	4.05	125
	EVL-12S	58.05	461	EVT-18L-22MPB	105.00	461	EVW-6L-2RP	25.85	461	FC050	15.25	52	FIL04103820	4.05	125
	EVL-12S-18MPB	69.55	461	EVT-18L-8RP	104.65	461	EVW-6S	24.85	460	FC080	27.70	52	FIL04201005	4.35	125
	EVL-12S-6RP	67.95	462	EVT-20S	118.80	460	EVW-6S-12MPB	32.80	461	FC125	98.25	52	FIL04201020	4.35	125
	EVL-14S	68.75	461	EVT-20S-12RP	153.35	461	EVW-8L	22.70	460	FCK06	1.45	208	FIL04201050	4.35	125
	EVL-14S-20MPB	80.00	461	EVT-20S-27MPB	151.60	461	EVW-8L-12MPB	28.00	461	FCK08	1.60	208	FIL04301005	8.75	125
	EVL-14S-8RP	85.15	462	EVT-22L	114.15	460	EVW-8L-4RP	31.40	461	FCK10	1.85	208	FIL04301020	8.75	125
	EVL-15L	68.05	461	EVT-22L-12RP	137.15	461	EVW-8S	28.90	460	FCK12	1.95	208	FIL04301050	8.75	125
	EVL-15L-18MPB	81.25	461	EVT-22L-26MPB	135.90	461	EVW-8S-14MPB	38.05	461	FFDC-04	1.70	659	F-KA12FA	2.00	16
	EVL-15L-8RP	83.20	462	EVT-25S	221.85	460	EVW-8S-4RP	36.75	461	FFDC-06	2.25	659	F-KA12LB	5.90	17
	EVL-16S	108.25	461	EVT-25S-16RP	268.25	461	EWVD10L	7.45	677	FFDC-08	3.35	659	F-KA12SDB	6.00	17
	EVL-16S-22MPB	122.85	461	EVT-25S-33MPB	268.10	461	EWVD10S	9.85	677	FFDC-12	4.85	659	F-KA12TC	6.45	16
	EVL-16S-8RP	122.85	462	EVT-28L	201.85	460	EWVD12L	10.25	677	FFDC-16	7.05	659	F-KA20FA	2.80	16
	EVL-18L	108.25	461	EVT-28L-16RP	241.90	461	EWVD12S	10.15	677	FFDP-04	1.65	659	F-KA20LB	7.35	17
	EVL-18L-22MPB	122.00	461	EVT-28L-33MPB	241.90	461	EWVD14S	14.75	677	FFDP-06	2.25	659	F-KA20SDB	6.45	17
	EVL-18L-8RP	120.55	462	EVT-6L	34.45	460	EWVD15L	10.50	677	FFDP-08	3.20	659	F-KA20TC	9.65	16
	EVL-20S	131.75	461	EVT-6L-10MPB	38.60	461	EWVD16S	15.60	677	FFDP-12	5.00	659	F-KA32LB	8.75	17
	EVL-20S-12RP	153.35	462	EVT-6L-2RP	38.60	461	EWVD18L	15.15	677	FFDP-16	7.05	659	F-KA32SDB	7.35	17
	EVL-20S-27MPB	152.50	461	EVT-6S	35.65	460	EWVD20S	22.25	677	FGB-1	46.30	573	F-KA32TC	9.75	16
	EVL-22L	116.90	461	EVT-6S-12MPB	43.55	461	EWVD22L	20.65	677	FGR-3-18	166.20	703	F-KA40LB	11.05	17
	EVL-22L-12RP	137.15	462	EVT-6S-4RP	41.30	461	EWVD25S	33.80	677	FH10/18	1.25	386	F-KA40SDB	8.15	17



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F-KA40TC	16.50	16	FLGS-254	17.65	701	FLOW-EK3LR	105.05	127	FLOW-HRK4FC	149.45	128	F-M10125YI	9.75	24
F-KA8FA	1.85	16	FLGS-254-10	18.70	701	FLOW-EK3MA	105.05	127	FLOW-HRK4FS	149.45	128	F-M1025YE	9.75	17
F-KA8LB	4.00	17	FLGS-76	10.95	701	FLOW-EK3MR	105.05	127	FLOW-HRV3HC	77.30	128	F-M12125F	23.00	25
F-KA8SDB	3.95	17	FLGS-76-10	10.95	701	FLOW-EK3NA	105.05	127	FLOW-HRV3HS	77.30	128	F-M12125II	9.45	25
F-KA8TC	5.30	16	FLOW-A2AA	105.05	127	FLOW-EK3NR	105.05	127	FLOW-HRV3KC	77.30	128	F-M12125U	13.10	25
F-KF100CA	27.15	24	FLOW-A2AR	105.05	127	FLOW-EK4AA	105.05	127	FLOW-HRV3KS	77.30	128	F-M12125YI	14.75	24
F-KF100CB	29.25	24	FLOW-A2BA	105.05	127	FLOW-EK4AR	105.05	127	FLOW-HRV3LC	77.30	128	F-M16150F	41.30	25
F-KF100CR	33.80	24	FLOW-A2BR	105.05	127	FLOW-EK4BA	105.05	127	FLOW-HRV3LS	77.30	128	F-M16150II	13.80	25
F-KF100FA	27.25	24	FLOW-A2CA	105.05	127	FLOW-EK4BR	105.05	127	FLOW-HRV3MC	77.30	128	F-M16150U	23.35	25
F-KF100FTC	94.95	24	FLOW-A2CR	105.05	127	FLOW-EK5CA	105.05	127	FLOW-HRV3MS	77.30	128	F-M16150YI	23.25	24
F-KF100LB	12.40	24	FLOW-A2KA	105.05	127	FLOW-EK5CR	105.05	127	FLOW-HRV4DC	77.30	128	F-M20150F	59.85	25
F-KF125CA	82.35	24	FLOW-A2KR	105.05	127	FLOW-EK5EA	105.05	127	FLOW-HRV4DS	77.30	128	F-M20150II	23.60	25
F-KF125CB	100.80	24	FLOW-A3AA	105.05	127	FLOW-EK5ER	105.05	127	FLOW-HRV4EC	77.30	128	F-M20150U	37.30	25
F-KF125CR	103.10	24	FLOW-A3AR	105.05	127	FLOW-EK5FA	105.05	127	FLOW-HRV4ES	77.30	128	F-M20150YI	32.60	24
F-KF125FA	73.95	24	FLOW-A3BA	105.05	127	FLOW-EK5FR	105.05	127	FLOW-HRV4FC	77.30	128	FM2-20-01-C	66.55	105
F-KF125LB	49.70	24	FLOW-A3BR	105.05	127	FLOW-HHK4AC	131.10	128	FLOW-HRV4FS	77.30	128	FM2-20-01-F	23.40	105
F-KF125TF	118.35	24	FLOW-A3CA	105.05	127	FLOW-HHK4AS	131.10	128	FLOW-HRV6HC	77.30	128	FM2-20-01-L	19.80	105
F-KF125TM	36.25	24	FLOW-A3CR	105.05	127	FLOW-HHK4BC	131.10	128	FLOW-HRV6HS	77.30	128	FM2-20-01-R	39.65	105
F-KF160CA	124.20	24	FLOW-A3KA	105.05	127	FLOW-HHK4BS	131.10	128	FLOW-LH4AA	153.30	128	FM2-20-01-W	39.55	105
F-KF160CB	139.90	24	FLOW-A3KR	105.05	127	FLOW-HHK4CC	131.10	128	FLOW-LH4AR	153.30	128	FM2-20-20UM	2.85	106
F-KF160CR	148.75	24	FLOW-A5AA	105.05	127	FLOW-HHK4CS	131.10	128	FLOW-LH4BA	153.30	128	FM2-20-MB	4.10	106
F-KF160FTC	229.10	24	FLOW-A5AR	105.05	127	FLOW-HHK4DC	131.10	128	FLOW-LH4BR	153.30	128	FM2-20-N	1.50	106
F-KF160LB	87.45	24	FLOW-A8DA	105.05	127	FLOW-HHK4DS	131.10	128	FLOW-LH4CA	153.30	128	FM2-21-01-C	56.45	105
F-KF160TM	52.50	24	FLOW-A8DR	105.05	127	FLOW-HHK4EC	131.10	128	FLOW-LH4CR	153.30	128	FM2-30-02-C	110.85	105
F-KF200CA	165.05	24	FLOW-A8MA	105.05	127	FLOW-HHK4ES	131.10	128	FLOW-LH4KA	153.30	128	FM2-30-02-F	30.65	105
F-KF200CB	186.25	24	FLOW-A8MR	105.05	127	FLOW-HHK4FC	131.10	128	FLOW-LH4KR	153.30	128	FM2-30-02-L	30.65	105
F-KF200CR	201.70	24	FLOW-A8PA	105.05	127	FLOW-HHK4FS	131.10	128	FLOW-LH5AA	153.30	128	FM2-30-02-R	40.90	105
F-KF32CA	10.10	24	FLOW-A8PR	105.05	127	FLOW-HHT4AC	199.25	128	FLOW-LH5AR	153.30	128	FM2-30-02-W	50.15	105
F-KF32CB	12.15	24	FLOW-A8RA	105.05	127	FLOW-HHT4AS	199.25	128	FLOW-LH5BA	153.30	128	FM2-30-20UM	3.40	106
F-KF32CR	12.40	24	FLOW-A8RR	105.05	127	FLOW-HHT4BC	199.25	128	FLOW-LH5BR	153.30	128	FM2-30-MB	5.80	106
F-KF32FA	9.40	24	FLOW-A8SA	105.05	127	FLOW-HHT4BS	199.25	128	FLOW-LH5CA	153.30	128	FM2-30-N	1.70	106
F-KF32FTC	29.15	24	FLOW-A8SR	105.05	127	FLOW-HHT4CC	199.25	128	FLOW-LH5CR	153.30	128	FM2-31-02-C	86.55	105
F-KF32LB	6.45	24	FLOW-C4AA	173.25	127	FLOW-HHT4CS	199.25	128	FLOW-LH5KA	153.30	128	FM2-40-03-C	147.40	105
F-KF32TF	18.00	24	FLOW-C4AR	173.25	127	FLOW-HHT4DC	199.25	128	FLOW-LH5KR	153.30	128	FM2-40-03-F	39.55	105
F-KF32TM	14.60	24	FLOW-C4BA	173.25	127	FLOW-HHT4DS	199.25	128	FLOW-LH8MA	153.30	128	FM2-40-03-L	39.55	105
F-KF40CA	10.65	24	FLOW-C4BR	173.25	127	FLOW-HHT4EC	199.25	128	FLOW-LH8MR	153.30	128	FM2-40-03-R	57.70	105
F-KF40CB	13.40	24	FLOW-C4CA	173.25	127	FLOW-HHT4ES	199.25	128	FLOW-LH8PA	153.30	128	FM2-40-03-W	78.85	105
F-KF40CR	13.25	24	FLOW-C4CR	173.25	127	FLOW-HHT4FC	199.25	128	FLOW-LH8PR	153.30	128	FM2-40-04-C	148.90	105
F-KF40FA	9.85	24	FLOW-C4DA	173.25	127	FLOW-HHT4FS	199.25	128	FLOW-LH8RA	153.30	128	FM2-40-04-F	40.95	105
F-KF40FTC	29.50	24	FLOW-C4DR	173.25	127	FLOW-HHV3HC	67.50	128	FLOW-LH8RR	153.30	128	FM2-40-04-L	40.95	105
F-KF40LB	7.20	24	FLOW-C4EA	173.25	127	FLOW-HHV3HS	67.50	128	FLOW-LH8SA	153.30	128	FM2-40-04-R	59.25	105
F-KF40TF	29.15	24	FLOW-C4ER	173.25	127	FLOW-HHV3KC	67.50	128	FLOW-LH8SR	153.30	128	FM2-40-04-W	80.50	105
F-KF40TM	18.00	24	FLOW-C4FA	173.25	127	FLOW-HHV3KS	67.50	128	FLOW-LH8TA	153.30	128	FM2-40-20UM	6.10	106
F-KF50CA	12.90	24	FLOW-C4FR	173.25	127	FLOW-HHV3LC	67.50	128	FLP-06B	22.30	349	FM2-40-MB	6.45	106
F-KF50CB	16.80	24	FLOW-D4AA	247.05	127	FLOW-HHV3LS	67.50	128	FLP-08B	28.50	349	FM2-40-N	2.10	106
F-KF50CR	15.45	24	FLOW-D4AR	247.05	127	FLOW-HHV3MC	67.50	128	FLP-10B	33.80	349	FM2-41-03-C	120.00	105
F-KF50FA	11.60	24	FLOW-D4BA	247.05	127	FLOW-HHV3MS	67.50	128	FLP-12B	33.20	349	FM2-41-04-C	121.50	105
F-KF50FTC	40.50	24	FLOW-D4BR	247.05	127	FLOW-HHV4DC	67.50	128	FLTGS-127	13.10	701	FM2-50-06-C	160.80	105
F-KF50LB	7.95	24	FLOW-D4CA	247.05	127	FLOW-HHV4DS	67.50	128	FLTGS-127-10	13.10	701	FM2-50-06-F	50.70	105
F-KF63CA	14.50	24	FLOW-D4CR	247.05	127	FLOW-HHV4EC	67.50	128	FLTGS-254	20.60	701	FM2-50-06-L	49.35	105
F-KF63CB	17.95	24	FLOW-D4DA	247.05	127	FLOW-HHV4ES	67.50	128	FLTGS-254-10	20.60	701	FM2-50-06-R	54.20	105
F-KF63CR	17.20	24	FLOW-D4DR	247.05	127	FLOW-HHV4FC	67.50	128	FLTGS-76	12.90	701	FM2-50-06-W	86.40	105
F-KF63FA	15.00	24	FLOW-D4EA	247.05	127	FLOW-HHV4FS	67.50	128	FLTGS-76-10	12.90	701	FM2-50-10-C	160.80	105
F-KF63FTC	48.00	24	FLOW-D4ER	247.05	127	FLOW-HHV6HC	67.50	128	F-M04070U	8.80	17	FM2-50-10-F	50.70	105
F-KF63LB	9.75	24	FLOW-EK2KA	105.05	127	FLOW-HHV6HS	67.50	128	F-M04070YE	5.30	17	FM2-50-10-L	49.35	105
F-KF63TF	51.05	24	FLOW-EK2KR	105.05	127	FLOW-HRK4AC	149.45	128	F-M06100II	5.30	17	FM2-50-10-R	54.20	105
F-KF63TM	25.50	24	FLOW-EK2LA	105.05	127	FLOW-HRK4AS	149.45	128	F-M06100U	9.00	17	FM2-50-10-W	86.40	105
F-KF80CA	22.35	24	FLOW-EK2LR	105.05	127	FLOW-HRK4BC	149.45	128	F-M06100YE	7.35	17	FM2-50-20UM	6.45	106
F-KF80CB	26.05	24	FLOW-EK2MA	105.05	127	FLOW-HRK4BS	149.45	128	F-M08125F	18.85	17	FM2-50-MB	10.30	106
F-KF80CR	26.15	24	FLOW-EK2MR	105.05	127	FLOW-HRK4CC	149.45	128	F-M08125II	5.75	17	FM2-51-06-C	147.05	105
F-KF80FA	23.10	24	FLOW-EK2NA	105.05	127	FLOW-HRK4CS	149.45	128	F-M08125U	9.10	17	FM2-51-10-C	149.00	105
F-KF80FTC	59.05	24	FLOW-EK2NR	105.05	127	FLOW-HRK4DC	149.45	128	F-M08125YE	7.70	17	F-M27200II	32.10	25
F-KF80LB	10.75	24	FLOW-EK3KA	105.05	127	FLOW-HRK4DS	149.45	128	F-M10125F	21.20	25	F-M27200U	71.55	25
FLGS-127	11.95	701	FLOW-EK3KR	105.05	127	FLOW-HRK4EC	149.45	128	F-M10125II	7.15	25	F-M27200YI	48.60	24
FLGS-127-10	11.95	701	FLOW-EK3LA	105.05	127	FLOW-HRK4ES	149.45	128	F-M10125U	11.15	25	F-M36200U	108.15	25

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0	F-M36200YI	70.90	24	FRDZ-169A	43.60	693	FSG-32	108.90	626	G2S-US	75.60	458	G6-UL	9.10	458
1	FMOERM12	0.15	493	FRDZ-194A	51.25	693	FSG-42	92.20	626	G28-UL	66.25	458	G6-US	11.50	458
2	FMOERM16	0.25	493	FRDZ-220A	55.80	693	FSG-50	174.70	626	G40-01R	7.15	134	G76028	3.75	397
3	FMOERM20	0.45	493	FRDZ-22A	6.05	693	FSG-60	220.75	626	G40-02R	7.15	134	G76036	4.00	397
4	FMOERM24	1.05	493	FRDZ-25A	6.40	693	FSLRINGM12	0.10	493	G40-04R	7.15	134	G76048	4.95	397
5	FO1/2-13	5.45	381	FRDZ-30A	7.00	693	FSLRINGM16	0.15	493	G40-06R	7.15	134	G76056	5.20	397
6	FO1/4-6	4.45	381	FRDZ-34A	7.50	693	FSLRINGM20	0.20	493	G40-07R	7.15	134	G76072	5.65	397
7	FO1/4-8	4.45	381	FRDZ-38A	7.65	693	FSLRINGM24	0.50	493	G40-10R	7.15	134	G76088	6.20	397
8	FO1/8-6	4.40	381	FRDZ-43A	7.65	693	FT13	45.25	578	G40-12R	7.15	134	G76104	7.05	397
9	FO3/4-19	8.10	381	FRDZ-45A	7.95	693	FT3-12-03CF	1.15	617	G40-20R	7.15	134	G76128	7.30	397
A	FO3/8-10	4.70	381	FRDZ-49A	8.15	693	FT3-12-04CF	1.20	617	G50-01B	8.00	134	G76152	7.70	397
B	FO3/8-13	4.75	381	FRDZ-57A	14.20	693	FT3-12-05CF	1.00	617	G50-01R	8.00	134	G76188	8.80	397
C	FO3/8-6	6.45	381	FRDZ-61A	14.80	693	FT3-12-06CF	1.20	617	G50-02B	8.00	134	G76216	9.65	397
D	FON1/2-13	10.80	381	FRDZ-77A	16.20	693	FT3-12-08CF	1.65	617	G50-02C	8.00	134	G76248	10.30	397
E	FON1/4-6	5.35	381	FRDZ-89A	18.40	693	FT3-12-10CF	1.90	617	G50-02R	8.00	134	G76280	11.55	397
F	FON1/4-8	5.45	381	FRS-1-12	10.50	446	FT3-12-12CF	2.20	617	G50-02T	8.00	134	G76312	11.95	397
G	FON3/4-16	13.40	381	FRS-112-1	16.40	446	FT3-12-16CF	3.85	617	G50-04B	8.00	134	G76344	13.25	397
H	FON3/4-19	14.55	381	FRS-112-114	20.45	446	FT3-12-20CF	5.90	617	G50-04C	8.00	134	G8-UL	11.45	458
I	FON3/8-10	10.30	381	FRS-112-12	19.55	446	FT3-12-24CF	8.35	617	G50-04R	8.00	134	G8-US	13.70	458
J	FOR-3-18	135.95	703	FRS-112-34	17.55	446	FT3-12-32CF	17.00	617	G50-04T	8.00	134	GAI-10L-4RG	18.05	457
K	FP1/2-10BX	4.40	381	FRS-1-14	9.40	446	FVEERRINGM12	0.10	493	G50-06B	8.00	134	GAI-10L-6RG	21.85	457
L	FP1/2-13BX	4.50	381	FRS-114-1	15.70	446	FVEERRINGM16	0.15	493	G50-06C	8.00	134	GAI-10L-8RG	27.10	457
M	FP1-19BX	11.70	381	FRS-114-12	12.20	446	FVEERRINGM20	0.25	493	G50-06R	8.00	134	GAI-10S-6RG	24.55	457
N	FP1-25BX	12.75	381	FRS-114-34	13.85	446	FVEERRINGM24	0.30	493	G50-06T	8.00	134	GAI-12L-6RG	21.30	457
O	FP3/4-10BX	6.15	381	FRS-12-14	4.65	446	FX050-30	52.50	361	G50-10B	8.00	134	GAI-12L-8RG	24.80	457
P	FP3/4-13BX	6.00	381	FRS-12-18	4.20	446	FX075-10	32.50	361	G50-10C	8.00	134	GAI-12S-6RG	25.60	457
Q	FP3/4-16BX	6.90	381	FRS-12-38	4.65	446	FX075-30	97.25	361	G50-10R	8.00	134	GAI-14S-8RG	32.00	457
R	FP3/4-19BX	7.85	381	FRS-1-34	10.50	446	FX100-10	37.35	361	G50-10T	8.00	134	GAI-15L-8RG	28.30	457
S	FP3/8-10BX	2.60	381	FRS-1-38	10.05	446	FX100-30	112.10	361	G50-12B	8.00	134	GAI-16S-8RG	34.05	457
T	FP3/8-13BX	3.85	381	FRS-14-18	3.05	446	FX125-10	55.00	361	G50-12C	8.00	134	GAI-18L-8RG	34.05	457
U	FPN1/2-10	10.05	381	FRS-2-1	28.60	446	FX150-10	63.50	361	G50-12PM	15.50	134	GAI-20S-12RG	49.25	457
V	FPN1/2-13	11.15	381	FRS-2-112	36.65	446	FX150-30	190.40	361	G50-12R	8.00	134	GAI-22L-12RG	43.85	457
W	FPN1/2-8	11.15	381	FRS-2-114	32.85	446	FX200-10	93.25	361	G50-20R	8.00	134	GAI-25S-16RG	68.55	457
X	FPN3/4-10	14.45	381	FRS-212-114	44.50	446	FX200-30	286.70	361	G50-20T	8.00	134	GAI-28L-16RG	61.75	457
Y	FPN3/4-13	12.60	381	FRS-212-2	48.70	446	FX250-10	167.25	361	G63-001BG	26.50	136	GAI-6L-2RG	13.75	457
Z	FPN3/4-16	18.10	381	FRS-2-34	27.55	446	FX300-10	183.85	361	G63-001RG	27.90	137	GAI-6S-4RG	18.15	457
AA	FPN3/4-19	19.55	381	FRS-3-114	56.75	446	FX300-30	551.50	361	G63-002BG	26.50	136	GAI-8L-4RG	18.05	457
AB	FPN3/8-10	9.85	381	FRS-3-2	66.90	446	FYSG-10	44.20	626	G63-002RG	27.90	137	GAI-8L-6RG	20.65	457
AC	FQ100	626.05	424	FRS-3-212	70.05	446	FYSG-12	48.30	626	G63-004BG	26.50	136	GAI-8L-8RG	26.30	457
AD	FR79-03	0.70	617	FRS-34-12	6.30	446	FYSG-16	55.15	626	G63-004RG	27.90	137	GAI-8S-4RG	18.50	457
AE	FR79-04	0.70	617	FRS-34-14	5.75	446	FYSG-20	68.95	626	G63-006BG	26.50	136	GAIM10-12	3.45	217
AF	FR79-05	0.85	617	FRS-34-18	5.65	446	FYSG-25	96.45	626	G63-006RG	27.90	137	GAIM10-14	3.65	217
AG	FR79-06	0.85	617	FRS-34-38	6.15	446	FYSG-32	119.85	626	G63-012BG	26.50	136	GAIM10-38	3.65	217
AH	FR79-08	1.20	617	FRS-38-14	3.30	446	FYSG-42	104.55	626	G63-012RG	24.10	137	GAIM12-12	4.00	217
AI	FR79-12	1.85	617	FRS-38-18	3.70	446	FYSG-50	187.10	626	G63-020BG	26.50	136	GAIM12-38	4.05	217
AJ	FRDS-108A	18.70	693	FRS-4-2	89.35	446	FYSG-60	233.05	626	G63-020RG	24.10	137	GAIM15-12	3.80	217
AK	FRDS-115A	18.70	693	FRS-4-3	92.25	446	G			G63-025BG	26.50	136	GAIM15-34	6.70	217
AL	FRDS-133A	24.30	693	FS-1	8.40	445	G1	0.65	382	G63-025RG	24.10	137	GAIM15-38	4.00	217
AM	FRDS-169A	25.50	693	FS-112	15.80	445	G100-04B	23.00	134	G63-040BG	26.50	136	GAIM22-1	8.50	217
AN	FRDS-20A	3.85	693	FS-114	11.10	445	G100-06B	23.00	134	G63-040RG	24.10	137	GAIM22-12	7.45	217
AO	FRDS-22A	4.00	693	FS-12	3.20	445	G100-10B	23.00	134	G63-060BG	26.50	136	GAIM22-34	5.45	217
AP	FRDS-25A	4.00	693	FS-14	2.55	445	G100-14B	23.00	134	G63-060RG	24.10	137	GAIM28-1	9.30	217
AQ	FRDS-27A	4.50	693	FS-18	2.40	445	G10-UL	14.15	458	G63-120BG	26.50	136	GAIM28-34	13.45	217
AR	FRDS-30A	4.50	693	FS-2	23.80	445	G10-US	17.15	458	G63-120RG	24.10	137	GAUZE	1.15	328
AS	FRDS-34A	4.65	693	FS-212	47.75	445	G112	0.75	382	G63-200BG	26.50	136	GAV10LR	3.10	677
AT	FRDS-38A	4.80	693	FS-3	59.55	445	G12	0.40	382	G63-200RG	24.10	137	GAV10SR	18.50	677
AV	FRDS-43A	4.80	693	FS-34	5.15	445	G12-UL	16.30	458	G63-250BG	26.50	136	GAV12LR	3.75	677
AW	FRDS-45A	4.80	693	FS-38	2.75	445	G12-US	19.15	458	G63-250RG	27.90	137	GAV12LR1/4	3.75	677
AX	FRDS-49A	4.80	693	FS-4	91.70	445	G14-US	24.25	458	G63-400BG	26.50	136	GAV12SR	7.15	677
AY	FRDS-57A	8.05	693	FSG-10	38.65	626	G15-UL	21.50	458	G63-400RG	27.90	137	GAV14SR	14.20	677
AZ	FRDS-61A	8.05	693	FSG-12	42.85	626	G16-US	31.80	458	G63-600BG	26.50	136	GAV15LR	5.20	677
BA	FRDS-77A	10.20	693	FSG-14	44.65	626	G18-UL	32.00	458	G63-600RG	27.90	137	GAV16SR	10.05	677
BB	FRDS-89A	10.20	693	FSG-16	49.60	626	G2	0.90	382	G63-CB	32.55	136	GAV18LR	6.90	677
BC	FRDZ-115A	33.45	693	FSG-20	63.40	626	G20-US	45.50	458	G63-OB	15.50	136	GAV20SR	15.70	677
BD	FRDZ-159A	43.60	693	FSG-25	85.45	626	G22-UL	41.70	458	G63-PM	2.50	137	GAV22LR	10.05	677

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GAV25SR	30.90	<b>677</b>	GBSW4-29-31	8.15	<b>415</b>	GE-14S-8N	24.55	<b>457</b>	GEM22-1	9.65	<b>217</b>	GEV12LR	2.65	<b>672</b>
GAV28LR	26.30	<b>677</b>	GBSW4-31-34	8.20	<b>415</b>	GE-15L-16MPB	19.65	<b>459</b>	GEM22-12	7.40	<b>217</b>	GEV12LR1/2	3.95	<b>672</b>
GAV30SR	42.05	<b>677</b>	GBSW4-34-37	8.30	<b>415</b>	GE-15L-18MPB	18.50	<b>459</b>	GEM22-34	6.10	<b>217</b>	GEV12LR1/2WD	4.70	<b>673</b>
GAV35LR	41.45	<b>677</b>	GBSW4-37-40	8.40	<b>415</b>	GE-15L-22MPB	26.40	<b>459</b>	GEM28-1	10.35	<b>217</b>	GEV12LR1/4	3.00	<b>672</b>
GAV38SR	49.90	<b>677</b>	GBSW4-40-43	8.60	<b>415</b>	GE-15L-6EO	20.90	<b>457</b>	GEM28-34	10.30	<b>217</b>	GEV12LR1/4K	5.00	<b>672</b>
GAV42LR	45.40	<b>677</b>	GBSW4-43-47	11.40	<b>415</b>	GE-15L-6RT	21.50	<b>457</b>	GES10R14	1.50	<b>394</b>	GEV12LR1/4WD	3.50	<b>673</b>
GAV6LR	2.60	<b>677</b>	GBSW4-47-51	11.45	<b>415</b>	GE-15L-8EO	19.30	<b>457</b>	GES10R38	1.65	<b>394</b>	GEV12LRK	3.10	<b>672</b>
GAV6SR	5.25	<b>677</b>	GBSW4-51-55	11.50	<b>415</b>	GE-15L-8N	24.55	<b>457</b>	GES12R12	2.40	<b>394</b>	GEV12LRWD	3.30	<b>673</b>
GAV8LR	2.75	<b>677</b>	GBSW4-55-59	11.60	<b>415</b>	GE-15L-8RT	21.50	<b>457</b>	GES12R38	1.65	<b>394</b>	GEV12S1/2NPT	4.35	<b>673</b>
GAV8SR	5.35	<b>677</b>	GBSW4-59-63	11.70	<b>415</b>	GE-16S-12EO	35.20	<b>457</b>	GES14R12	2.55	<b>394</b>	GEV12S1/4NPT	3.95	<b>673</b>
GBSW1-104-114	4.45	<b>415</b>	GBSW4-63-68	11.85	<b>415</b>	GE-16S-18MPB	28.60	<b>459</b>	GES14R38	2.05	<b>394</b>	GEV12S3/4-16UNF	18.15	<b>673</b>
GBSW1-114-121	4.60	<b>415</b>	GBSW4-68-73	18.10	<b>415</b>	GE-16S-22MPB	26.20	<b>459</b>	GES16R12	3.00	<b>394</b>	GEV12S3/8NPT	4.20	<b>673</b>
GBSW1-121-130	5.00	<b>415</b>	GBSW4-73-79	18.30	<b>415</b>	GE-16S-6EO	28.10	<b>457</b>	GES16R34	3.00	<b>394</b>	GEV12SM	3.65	<b>672</b>
GBSW1-130-140	6.30	<b>415</b>	GBSW4-79-85	18.50	<b>415</b>	GE-16S-8EO	28.00	<b>457</b>	GES19R34	3.45	<b>394</b>	GEV12SMWD	3.80	<b>672</b>
GBSW1-140-150	6.55	<b>415</b>	GBSW4-85-91	18.70	<b>415</b>	GE-16S-8N	33.55	<b>457</b>	GES25R1	3.80	<b>394</b>	GEV12SR	3.20	<b>672</b>
GBSW1-150-162	8.20	<b>415</b>	GBSW4-91-97	18.85	<b>415</b>	GE-18L-12EO	34.40	<b>457</b>	GES4R14	1.05	<b>394</b>	GEV12SR1/2	3.90	<b>672</b>
GBSW1-162-174	7.95	<b>415</b>	GBSW4-97-104	19.35	<b>415</b>	GE-18L-18MPB	27.15	<b>459</b>	GES4R18	0.75	<b>394</b>	GEV12SR1/2WD	4.60	<b>673</b>
GBSW1-17-19	2.85	<b>415</b>	GCK0601	0.85	<b>208</b>	GE-18L-22MPB	25.85	<b>459</b>	GES5R14	2.65	<b>394</b>	GEV12SR1/4	5.75	<b>672</b>
GBSW1-174-187	8.90	<b>415</b>	GCK0602	0.90	<b>208</b>	GE-18L-8EO	24.40	<b>457</b>	GES6R14	1.05	<b>394</b>	GEV12SR1/4WD	6.25	<b>673</b>
GBSW1-187-200	9.15	<b>415</b>	GCK0801	0.85	<b>208</b>	GE-18L-8N	32.00	<b>457</b>	GES6R18	1.05	<b>394</b>	GEV12SRWD	3.75	<b>673</b>
GBSW1-19-21	2.85	<b>415</b>	GCK0802	0.90	<b>208</b>	GE-18L-8RT	28.00	<b>457</b>	GES6R38	1.50	<b>394</b>	GEV14S1/2NPT	6.90	<b>673</b>
GBSW1-200-213	9.85	<b>415</b>	GCK0803	1.20	<b>208</b>	GE-20S-12EO	36.00	<b>457</b>	GES8R12	2.40	<b>394</b>	GEV14SM	6.25	<b>672</b>
GBSW1-21-23	2.85	<b>415</b>	GCK1002	1.30	<b>208</b>	GE-20S-12N	42.45	<b>457</b>	GES8R14	1.30	<b>394</b>	GEV14SMWD	6.55	<b>672</b>
GBSW1-213-226	10.05	<b>415</b>	GCK1003	1.30	<b>208</b>	GE-20S-27MPB	37.05	<b>459</b>	GES8R18	1.30	<b>394</b>	GEV14SR	5.75	<b>672</b>
GBSW1-226-239	10.30	<b>415</b>	GCK1203	1.30	<b>208</b>	GE-22L-12EO	32.60	<b>457</b>	GES8R38	1.65	<b>394</b>	GEV14SR3/8	18.40	<b>672</b>
GBSW1-23-25	2.85	<b>415</b>	GDOR	10.30	<b>334</b>	GE-22L-12N	40.95	<b>457</b>	GEV10L1/4NPT	2.60	<b>673</b>	GEV14SRWD	6.30	<b>673</b>
GBSW1-239-252	10.55	<b>415</b>	GE-10L-14MPB	11.85	<b>459</b>	GE-22L-12RT	37.65	<b>457</b>	GEV10L3/8NPT	3.00	<b>673</b>	GEV15L1/2NPT	3.95	<b>673</b>
GBSW1-25-27	2.90	<b>415</b>	GE-10L-16MPB	17.90	<b>459</b>	GE-22L-22MPB	40.55	<b>459</b>	GEV10L7/16-20UNF	13.00	<b>673</b>	GEV15L3/4-16UNF	17.00	<b>673</b>
GBSW1-27-29	2.90	<b>415</b>	GE-10L-18MPB	18.85	<b>459</b>	GE-22L-26MPB	35.20	<b>459</b>	GEV10L9/16-18UNF	13.65	<b>673</b>	GEV15L7/8-14UNF	19.55	<b>673</b>
GBSW1-29-31	3.10	<b>415</b>	GE-10L-22MPB	26.15	<b>459</b>	GE-25S-16EO	59.50	<b>457</b>	GEV10LM	2.00	<b>672</b>	GEV15LM	3.10	<b>672</b>
GBSW1-31-34	3.10	<b>415</b>	GE-10L-4EO	11.85	<b>457</b>	GE-25S-16N	66.55	<b>457</b>	GEV10LM16X1.5	3.80	<b>672</b>	GEV15LM22X1.5	5.75	<b>672</b>
GBSW1-34-37	3.10	<b>415</b>	GE-10L-4N	15.20	<b>457</b>	GE-25S-33MPB	58.80	<b>459</b>	GEV10LM18X1.5	5.30	<b>672</b>	GEV15LM22X1.5WD	6.30	<b>672</b>
GBSW1-37-40	3.10	<b>415</b>	GE-10L-4RT	13.80	<b>457</b>	GE-25S-8EO	61.75	<b>457</b>	GEV10LM22X1.5	10.15	<b>672</b>	GEV15LMD	3.80	<b>672</b>
GBSW1-40-43	3.10	<b>415</b>	GE-10L-6EO	16.95	<b>457</b>	GE-28L-16EO	51.25	<b>457</b>	GEV10LMWD	2.60	<b>672</b>	GEV15LR	3.75	<b>672</b>
GBSW1-43-47	3.30	<b>415</b>	GE-10L-6N	17.55	<b>457</b>	GE-28L-16N	59.50	<b>457</b>	GEV10LR	2.10	<b>672</b>	GEV15LR3/4	14.35	<b>672</b>
GBSW1-47-51	3.30	<b>415</b>	GE-10L-8EO	22.35	<b>457</b>	GE-28L-33MPB	51.70	<b>459</b>	GEV10LR1/2	4.50	<b>672</b>	GEV15LR3/8	4.70	<b>672</b>
GBSW1-51-55	3.30	<b>415</b>	GE-10S-16MPB	16.35	<b>459</b>	GE-6L-10MPB	9.05	<b>459</b>	GEV10LR1/2WD	5.15	<b>673</b>	GEV15LR3/8WD	5.20	<b>673</b>
GBSW1-55-59	3.30	<b>415</b>	GE-10S-4EO	15.10	<b>457</b>	GE-6L-2EO	9.05	<b>457</b>	GEV10LR3/8	2.65	<b>672</b>	GEV15LRK	9.00	<b>672</b>
GBSW1-59-63	3.35	<b>415</b>	GE-10S-4N	17.75	<b>457</b>	GE-6L-2N	11.55	<b>457</b>	GEV10LR3/8K	3.00	<b>672</b>	GEV15LRWD	4.50	<b>673</b>
GBSW1-63-68	3.35	<b>415</b>	GE-10S-6EO	14.80	<b>457</b>	GE-6L-2RT	11.85	<b>457</b>	GEV10LR3/8WD	3.20	<b>673</b>	GEV16S1/2NPT	6.30	<b>673</b>
GBSW1-68-73	3.90	<b>415</b>	GE-10S-6N	18.30	<b>457</b>	GE-6L-4EO	13.90	<b>457</b>	GEV10LRK	5.75	<b>672</b>	GEV16S3/4-16UNF	18.80	<b>673</b>
GBSW1-73-79	3.90	<b>415</b>	GE-10S-8EO	20.30	<b>457</b>	GE-6L-4N	11.85	<b>457</b>	GEV10LRWD	2.60	<b>673</b>	GEV16S7/8-14UNF	23.70	<b>673</b>
GBSW1-79-85	4.05	<b>415</b>	GE-12L-14MPB	17.45	<b>459</b>	GE-6S-12MPB	13.35	<b>459</b>	GEV10S1/4NPT	3.30	<b>673</b>	GEV16SM	5.65	<b>672</b>
GBSW1-85-91	4.05	<b>415</b>	GE-12L-16MPB	14.70	<b>459</b>	GE-6S-4EO	12.35	<b>457</b>	GEV10S3/8NPT	3.60	<b>673</b>	GEV16SM18X1.5	10.15	<b>672</b>
GBSW1-91-97	4.35	<b>415</b>	GE-12L-18MPB	19.35	<b>459</b>	GE-6S-4N	13.10	<b>457</b>	GEV10S9/16-18UNF	14.35	<b>673</b>	GEV16SMWD	6.00	<b>672</b>
GBSW1-97-104	4.45	<b>415</b>	GE-12L-22MPB	26.40	<b>459</b>	GE-8L-12MPB	11.30	<b>459</b>	GEV10SM	3.30	<b>672</b>	GEV16SR	5.45	<b>672</b>
GBSW4-104-114	19.75	<b>415</b>	GE-12L-4EO	17.15	<b>457</b>	GE-8L-18MPB	19.25	<b>459</b>	GEV10SMWD	3.50	<b>672</b>	GEV16SR3/4	9.10	<b>672</b>
GBSW4-114-121	20.05	<b>415</b>	GE-12L-4N	17.90	<b>457</b>	GE-8L-2EO	10.95	<b>457</b>	GEV10SOR	3.00	<b>672</b>	GEV16SR3/4WD	9.80	<b>673</b>
GBSW4-121-130	20.50	<b>415</b>	GE-12L-4RT	16.70	<b>457</b>	GE-8L-4EO	10.80	<b>457</b>	GEV10SR1/2	4.70	<b>672</b>	GEV16SR3/8	11.40	<b>672</b>
GBSW4-130-140	31.25	<b>415</b>	GE-12L-6EO	13.95	<b>457</b>	GE-8L-4N	12.80	<b>457</b>	GEV10SR1/2WD	5.35	<b>673</b>	GEV16SR3/8WD	11.70	<b>673</b>
GBSW4-140-150	31.55	<b>415</b>	GE-12L-6N	18.85	<b>457</b>	GE-8L-4RT	11.85	<b>457</b>	GEV10SR1/4	4.35	<b>672</b>	GEV16SRWD	6.00	<b>673</b>
GBSW4-150-162	31.75	<b>415</b>	GE-12L-6RT	16.70	<b>457</b>	GE-8L-6EO	15.20	<b>457</b>	GEV10SR1/4WD	4.75	<b>673</b>	GEV18L1/2NPT	5.20	<b>673</b>
GBSW4-162-174	32.80	<b>415</b>	GE-12L-8EO	21.35	<b>457</b>	GE-8S-14MPB	15.10	<b>459</b>	GEV10SRWD	3.50	<b>673</b>	GEV18L3/4-16UNF	19.55	<b>673</b>
GBSW4-17-19	7.95	<b>415</b>	GE-12L-8N	19.75	<b>457</b>	GE-8S-4EO	11.95	<b>457</b>	GEV12L1/2NPT	3.60	<b>673</b>	GEV18L7/8-14UNF	20.90	<b>673</b>
GBSW4-174-187	33.40	<b>415</b>	GE-12L-8RT	19.05	<b>457</b>	GE-8S-4N	15.30	<b>457</b>	GEV12L1/4NPT	3.00	<b>673</b>	GEV18LM	4.60	<b>672</b>
GBSW4-187-200	33.75	<b>415</b>	GE-12S-18MPB	17.25	<b>459</b>	GE-8S-6EO	13.55	<b>457</b>	GEV12L3/4-16UNF	16.30	<b>673</b>	GEV18LM18X1.5	5.00	<b>672</b>
GBSW4-19-21	7.95	<b>415</b>	GE-12S-22MPB	20.55	<b>459</b>	GEM10-12	3.25	<b>217</b>	GEV12L3/8NPT	2.75	<b>673</b>	GEV18LM18X1.5WD	5.60	<b>672</b>
GBSW4-200-213	34.45	<b>415</b>	GE-12S-4EO	17.05	<b>457</b>	GEM10-14	3.10	<b>217</b>	GEV12L7/8-14UNF	18.40	<b>673</b>	GEV18LMWD	5.55	<b>672</b>
GBSW4-21-23	8.05	<b>415</b>	GE-12S-4N	19.90	<b>457</b>	GEM10-38	2.75	<b>217</b>	GEV12L9/16-18UNF	13.45	<b>673</b>	GEV18LR	4.75	<b>672</b>
GBSW4-213-226	35.15	<b>415</b>	GE-12S-6EO	15.90	<b>457</b>	GEM12-12	3.25	<b>217</b>	GEV12LM	2.60	<b>672</b>	GEV18LR3/4	9.15	<b>672</b>
GBSW4-226-239	35.75	<b>415</b>	GE-12S-6N	20.90	<b>457</b>	GEM12-14	5.10	<b>217</b>	GEV12LM18X1.5	4.75	<b>672</b>	GEV18LR3/4WD	9.80	<b>673</b>
GBSW4-23-25	8.05	<b>415</b>	GE-12S-8EO	22.45	<b>457</b>	GEM12-38	2.80	<b>217</b>	GEV12LM18X1.5WD	5.25	<b>672</b>	GEV18LR3/8	10.25	<b>672</b>
GBSW4-239-252	36.60	<b>415</b>	GE-12S-8N	20.10	<b>457</b>	GEM15-12	3.25	<b>217</b>	GEV12LM22X1.5	5.40	<b>672</b>	GEV18LRWD	5.45	<b>673</b>
GBSW4-25-27	8.05	<b>415</b>	GE-14S-20MPB	21.35	<b>459</b>	GEM15-34	6.70	<b>217</b>	GEV12LM22X1.5WD	5.90	<b>672</b>	GEV20S11/16-12UN	29.25	<b>673</b>
GBSW4-27-29	8.15	<b>415</b>	GE-14S-8EO	22.45	<b>457</b>	GEM15-38	3.55	<b>217</b>	GEV12LMWD	3.30	<b>672</b>	GEV20S3/4-16UNF	29.40	<b>673</b>

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0	GEV20S7/8-14UNF	29.50	673	GEV6LR1/4WD	2.65	673	GK134-KTW	11.05	335	GR-25S-20S	99.15	463	GT13/09KNP	1.85	385
1	GEV20SM	8.30	672	GEV6LR3/8	3.10	672	GK138	5.65	335	GR-28L-18L	88.75	463	GT13/13K	1.85	385
2	GEV20SMWD	8.85	672	GEV6LRWD	1.95	673	GK138-KTW	11.20	335	GR-28L-22L	91.85	463	GT13/13KNP	2.50	385
3	GEV20SR	8.15	672	GEV6SM	2.30	672	GK154	7.50	335	GR-8L-6L	15.70	463	GT17/06K	2.25	385
4	GEV20SR1	21.00	672	GEV6SMWD	2.55	672	GK-IW21	3.50	329	GR-8S-6S	19.25	463	GT17/06KNP	3.10	385
5	GEV20SR1/2	14.40	672	GEV6SR	2.05	672	GK-IW26	3.55	329	GRG015001	25.05	562	GT17/08K	2.05	385
6	GEV20SRWD	8.85	673	GEV6SRWD	2.55	673	GK-IW33	3.70	329	GRS10-6	1.65	395	GT17/08KNP	2.70	385
7	GEV22L11/16-12UN	26.45	673	GEV8L1/4NPT	2.25	673	GK-IW42	5.25	329	GRS10-8	1.65	395	GT17/09K	2.25	385
8	GEV22L3/4NPT	7.45	673	GEV8L7/16-20UNF	12.80	673	GK-IW50	6.70	329	GRS12-10	1.95	395	GT17/09KNP	3.10	385
9	GEV22L7/8-14UNF	26.90	673	GEV8L9/16-18UNF	12.65	673	GKO	5.65	335	GRS12-8	1.95	395	GT17/13K	2.30	385
A	GEV22LM	6.90	672	GEV8LL1/8NPT	2.50	672	GKO-KTW	10.55	335	GRS4-3	0.70	395	GT17/13KNP	3.15	385
B	GEV22LMWD	7.90	672	GEV8LLRK	1.65	672	GKOR	0.65	334	GRS6-4	0.75	395	GT17/16K	3.05	385
C	GEV22LR	7.20	672	GEV8LM	1.75	672	GKOR-KTW	2.65	334	GRS8-4	1.00	395	GT17/16KNP	4.20	385
D	GEV22LR1	31.40	672	GEV8LM16X1.5	5.65	672	GKOR-N	0.60	334	GRS8-6	1.30	395	GT17/19K	5.60	385
E	GEV22LR1/2	12.65	672	GEV8LMWD	2.30	672	GK-TF13	3.65	329	GS-40	6.30	106	GT17/19KNP	7.65	385
F	GEV22LRWD	7.80	673	GEV8LR	1.95	672	GK-TF19	4.35	329	GS-50	6.95	106	GT21/06K	2.50	385
G	GEV25S1NPT	16.25	673	GEV8LR1/2	6.00	672	GK-TF25	4.55	329	GSK10	5.65	335	GT21/06KNP	3.35	385
H	GEV25SM	13.95	672	GEV8LR1/8	3.15	672	GK-TF31	6.10	329	GSK13	5.45	335	GT21/08K	2.55	385
I	GEV25SMWD	15.35	672	GEV8LR1/8WD	3.60	673	GK-TF38	7.85	329	GSK13-KTW	10.30	335	GT21/08KNP	5.10	385
J	GEV25SR	14.35	672	GEV8LR3/8	2.75	672	GKVR	12.00	334	GSK16	6.15	335	GT21/09K	2.70	385
K	GEV25SR3/4	22.05	672	GEV8LR3/8WD	3.30	673	GKVR-N	12.55	334	GSK19	5.65	335	GT21/09KNP	3.60	385
L	GEV25SR3/4WD	22.40	673	GEV8LRK	2.60	672	GM10	3.10	217	GSK19-KTW	10.55	335	GT21/13K	3.15	385
M	GEV25SRWD	15.45	673	GEV8LRWD	2.50	673	GM12	3.25	217	GSK25	6.75	335	GT21/13KNP	4.40	385
N	GEV28L15/16-12UN	34.45	673	GEV8S1/4NPT	2.90	673	GM15	4.45	217	GSK25-KTW	12.75	335	GT21/16K	3.60	385
O	GEV28L1NPT	14.40	673	GEV8SM	2.60	672	GM22	7.25	217	GSK32	9.65	335	GT21/16KNP	5.10	385
P	GEV28L7/8-14UNF	33.70	673	GEV8SMWD	2.75	672	GM-27	8.20	106	GSK38	12.65	335	GT21/19K	3.85	385
Q	GEV28LM	11.90	672	GEV8SR	2.25	672	GM28	11.40	217	GSV10L	5.65	675	GT21/19KNP	5.35	385
R	GEV28LMWD	13.80	672	GEV8SR1/2	14.40	672	GMV12-10	3.10	217	GSV10S	7.45	675	GT21/25K	8.15	385
S	GEV28LR	13.00	672	GEV8SR3/8	5.75	672	GMV15-10	4.20	217	GSV12L	6.45	675	GT21/25KNP	11.15	385
T	GEV28LR3/4	30.25	672	GEV8SR3/8WD	6.25	673	GMV15-12	4.20	217	GSV12S	9.95	675	GT26/09K	4.50	385
U	GEV28LRWD	14.40	673	GEV8SRWD	2.90	673	GMV22-15	8.30	217	GSV14S	17.25	675	GT26/09KNP	6.05	385
V	GEV30S15/8-12UN	50.30	673	GH12	37.20	347	GMV28-15	15.60	217	GSV15L	9.95	675	GT26/13K	4.25	385
W	GEV30SM	22.40	672	GH12-100	148.80	347	GMV28-22	10.95	217	GSV16S	16.05	675	GT26/13KNP	5.65	385
X	GEV30SMWD	23.15	672	GH12-50	74.30	347	GOB-10	265.30	381	GSV18L	15.80	675	GT26/16K	5.10	385
Y	GEV30SR	22.05	673	GH19	72.55	347	GOB-13	289.00	381	GSV20S	24.80	675	GT26/16KNP	7.00	385
Z	GEV30SR1	27.50	672	GH19-100	290.60	347	GOB-6	201.80	381	GSV22L	20.30	675	GT26/19K	4.85	385
	GEV30SR3/4	26.05	672	GH19-50	145.30	347	GOB-8	223.25	381	GSV25S	39.60	675	GT26/19KNP	6.50	385
	GEV30SRWD	23.50	673	GH25	109.00	347	GOER	0.60	334	GSV28L	30.85	675	GT26/25K	7.10	385
	GEV35L11/4NPT	22.85	673	GH25-100	435.80	347	GPOR	6.10	334	GSV30S	48.25	675	GT26/25KNP	9.65	385
	GEV35L15/16-12UN	41.20	673	GH25-50	217.95	347	GR-10L-6L	16.95	463	GSV35L	47.65	675	GT33/13K	8.05	385
	GEV35L15/8-12UN	45.05	673	GKA10	5.45	335	GR-10L-8L	19.25	463	GSV38S	79.00	675	GT33/13KNP	11.05	385
	GEV35LM	19.00	672	GKA10-KTW	10.55	335	GR-10S-6S	21.90	463	GSV42L	63.95	675	GT33/19K	7.85	385
	GEV35LMWD	21.85	672	GKA12	5.45	335	GR-10S-8S	23.90	463	GSV6L	4.35	675	GT33/19KNP	10.65	385
	GEV35LR1	38.10	672	GKA12-KTW	10.30	335	GR-12L-10L	22.35	463	GSV6S	5.90	675	GT33/25K	8.20	385
	GEV35LRWD	20.20	673	GKA14	5.90	335	GR-12L-6L	19.35	463	GSV8L	4.60	675	GT33/25KNP	11.15	385
	GEV38S11/2NPT	36.85	673	GKA15	9.00	335	GR-12L-8L	20.90	463	GSV8S	6.35	675	GT33/31K	9.95	385
	GEV38SM	28.50	672	GKA34	5.30	335	GR-12S-10S	26.20	463	GT10/04K	1.20	385	GT33/31KNP	13.55	385
	GEV38SMWD	29.50	672	GKA34-KTW	10.30	335	GR-12S-6S	25.25	463	GT10/04KNP	1.65	385	GT42/25K	12.50	385
	GEV38SR	27.25	672	GKA38	5.65	335	GR-12S-8S	26.20	463	GT10/05K	1.20	385	GT42/25KNP	17.05	385
	GEV38SR11/4	31.95	672	GKA54	7.05	335	GR-14S-10S	28.85	463	GT10/05KNP	1.65	385	GT42/31K	15.25	385
	GEV38SRWD	29.50	673	GKA54-KTW	11.70	335	GR-14S-12S	31.75	463	GT10/06K	0.95	385	GT42/31KNP	20.80	385
	GEV42L11/2NPT	28.35	673	GK-AW21	3.45	329	GR-15L-10L	27.75	463	GT10/06KNP	1.25	385	GT48/38K	23.15	385
	GEV42LM	21.30	672	GK-AW26	3.45	329	GR-15L-12L	28.60	463	GT10/08K	1.60	385	GT48/38KNP	31.50	385
	GEV42LR	22.25	672	GK-AW33	3.60	329	GR-16S-12S	37.75	463	GT10/08KNP	2.10	385	GT52/50K	30.50	385
	GEV42LRWD	24.45	673	GK-AW42	4.80	329	GR-16S-14S	43.15	463	GT10/09K	1.60	385	GT52/50KNP	41.50	385
	GEV4L11/8NPT	2.15	673	GK-AW50	5.35	329	GR-18L-10L	38.90	463	GT10/09KNP	2.10	385	GV10/6L	5.25	676
	GEV4LLRK	1.45	672	GK-BC	4.20	329	GR-18L-12L	40.65	463	GT13/04K	1.85	385	GV10/8L	5.45	676
	GEV6L1/4NPT	2.10	673	GK-GASKET	0.70	329	GR-18L-15L	43.15	463	GT13/04KNP	2.50	385	GV-10L	2.90	676
	GEV6L1/8NPT	1.65	673	GK110	5.90	335	GR-20S-10S	49.85	463	GT13/05K	1.65	385	GV10S	3.75	676
	GEV6L11/8NPT	2.15	673	GK110-KTW	12.05	335	GR-20S-12S	52.60	463	GT13/05KNP	2.20	385	GT12/10L	6.25	676
	GEV6LLRK	1.50	672	GK112	5.45	335	GR-20S-16S	59.50	463	GT13/06K	0.95	385	GV12/6L	5.90	676
	GEV6LM12X1.5	9.45	672	GK112-KTW	11.05	335	GR-22L-12L	53.40	463	GT13/06KNP	1.25	385	GV12/8L	6.00	676
	GEV6LMWD	1.95	672	GK114	6.55	335	GR-22L-15L	53.40	463	GT13/08K	1.20	385	GV-12L	3.35	676
	GEV6LR	1.50	672	GK115	9.65	335	GR-22L-18L	56.90	463	GT13/08KNP	1.65	385	GV12S	4.30	676
	GEV6LR1/4	2.15	672	GK134	5.30	335	GR-25S-16S	93.40	463	GT13/09K	1.25	385	GV14S	8.00	676

Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
GV15/10L	7.80	<b>676</b>	HBPH08032	10.15	<b>558</b>	HC-KIT-SS	139.55	<b>398</b>	HD45	13.25	<b>414</b>	HDSHS-5255	3.65	<b>400</b>
GV15/12L	8.00	<b>676</b>	HBV-1	62.05	<b>695</b>	HCL10-10	7.95	<b>382</b>	HD54	13.65	<b>414</b>	HDSHS-5659	3.65	<b>400</b>
GV-15L	4.70	<b>676</b>	HBV-12	24.95	<b>695</b>	HCL12	7.05	<b>382</b>	HD67	13.65	<b>414</b>	HDSHS-6063	3.65	<b>400</b>
GV16/12S	11.85	<b>676</b>	HBV-14	20.55	<b>695</b>	HCL22-19	9.85	<b>382</b>	HD79	14.15	<b>414</b>	HDSHS-6467	3.65	<b>400</b>
GV16S	8.00	<b>676</b>	HBV-34	46.35	<b>695</b>	HCL8-6	10.15	<b>382</b>	HD92	14.70	<b>414</b>	HDSHS-6873	4.75	<b>400</b>
GV18/10L	10.80	<b>676</b>	HBV-38	22.90	<b>695</b>	HCLP0110	25.95	<b>554</b>	HDAWH12	121.60	<b>347</b>	HDSHS-7479	4.75	<b>400</b>
GV18/12L	10.85	<b>676</b>	HBVC04	11.20	<b>697</b>	HCMINI-KIT-MS	69.65	<b>398</b>	HDAWH34	191.20	<b>347</b>	HDSHS-8085	4.65	<b>400</b>
GV18/15L	11.25	<b>676</b>	HBVC06	11.65	<b>697</b>	HCMINI-KIT-SS	176.15	<b>398</b>	HDCC01150	44.55	<b>561</b>	HDSHS-8691	5.20	<b>400</b>
GV-18L	7.30	<b>676</b>	HBVC08	13.50	<b>697</b>	HCP143	123.25	<b>410</b>	HDCP28180	9.80	<b>553</b>	HDSHS-9297	4.65	<b>400</b>
GV20/16S	17.20	<b>676</b>	HBVC12	13.95	<b>697</b>	HCP28160	8.90	<b>553</b>	HDOP-100	67.00	<b>703</b>	HDSHS-98103	5.40	<b>400</b>
GV20S	11.85	<b>676</b>	HBVF04	15.80	<b>697</b>	HCP28200	11.05	<b>553</b>	HDPVC1	125.30	<b>342</b>	HECP02180	9.95	<b>554</b>
GV22/15L	14.15	<b>676</b>	HBVF06	16.70	<b>697</b>	HCSPA061	2.00	<b>551</b>	HDPVC12	237.30	<b>342</b>	HEXSMBV12	31.95	<b>150</b>
GV22/18L	15.20	<b>676</b>	HBVF08	22.00	<b>697</b>	HCSPA071	2.05	<b>551</b>	HDPVC114	200.05	<b>342</b>	HEXSMBV12M	35.15	<b>150</b>
GV-22L	10.00	<b>676</b>	HBVF12	26.55	<b>697</b>	HCSPA081	2.05	<b>551</b>	HDPVC12	50.90	<b>342</b>	HEXSMBV14	26.60	<b>150</b>
GV25/16S	31.10	<b>676</b>	HBVF16	50.15	<b>697</b>	HCSPA091	2.30	<b>551</b>	HDPVC12-50	84.90	<b>342</b>	HEXSMBV14M	28.55	<b>150</b>
GV25/20S	30.55	<b>676</b>	HBVMF04	15.80	<b>697</b>	HCSPA101	2.50	<b>551</b>	HDPVC12B	50.90	<b>342</b>	HEXSMBV38	28.10	<b>150</b>
GV25S	19.85	<b>676</b>	HBVMF06	16.70	<b>697</b>	HCSPA111	2.60	<b>551</b>	HDPVC12N	50.90	<b>342</b>	HEXSMBV38M	29.85	<b>150</b>
GV-28L	18.00	<b>676</b>	HBVMF08	22.00	<b>697</b>	HCSPA121	2.75	<b>551</b>	HDPVC12R	50.90	<b>342</b>	HF1275	7.10	<b>382</b>
GV30S	27.85	<b>676</b>	HBVMF12	26.55	<b>697</b>	HCSPA131	3.00	<b>551</b>	HDPVC12Y	50.90	<b>342</b>	HF3588	1.25	<b>382</b>
GV-35L	25.05	<b>676</b>	HBVMF16	50.15	<b>697</b>	HCSPA141	3.05	<b>551</b>	HDPVC14	26.15	<b>342</b>	HF7244	2.45	<b>382</b>
GV38S	37.95	<b>676</b>	HBVSS-1	375.30	<b>695</b>	HCSPA151	3.55	<b>551</b>	HDPVC14-100	87.30	<b>342</b>	HF7322	1.25	<b>382</b>
GV-42L	31.95	<b>676</b>	HBVSS-12	131.85	<b>695</b>	HCSPA161	3.75	<b>551</b>	HDPVC14B	26.15	<b>342</b>	HF7325	1.25	<b>382</b>
GV4LL	2.30	<b>676</b>	HBVSS-14	76.65	<b>695</b>	HCSPA171	3.85	<b>551</b>	HDPVC14N	26.15	<b>342</b>	HF7326	1.25	<b>382</b>
GV6/4LL	5.65	<b>676</b>	HBVSS-34	267.80	<b>695</b>	HCSPA181	4.45	<b>551</b>	HDPVC14R	26.15	<b>342</b>	HF7327	1.25	<b>382</b>
GV-6L	2.15	<b>676</b>	HBVSS-38	101.10	<b>695</b>	HCSPA191	4.50	<b>551</b>	HDPVC1-50	208.85	<b>342</b>	HF7328	1.25	<b>382</b>
GV6LL	2.60	<b>676</b>	HC50-10	27.05	<b>383</b>	HCSPA201	5.15	<b>551</b>	HDPVC2	412.45	<b>342</b>	HF7329	1.25	<b>382</b>
GV6S	2.65	<b>676</b>	HC50-12	12.85	<b>383</b>	HCSPA211	5.35	<b>551</b>	HDPVC34	74.45	<b>342</b>	HF7330	1.25	<b>382</b>
GV8/6L	4.70	<b>676</b>	HC50-23	11.05	<b>383</b>	HCSPA221	5.70	<b>551</b>	HDPVC34B	80.40	<b>342</b>	HF7331	1.75	<b>382</b>
GV-8L	2.50	<b>676</b>	HC50-34	11.05	<b>383</b>	HCSPA241	7.85	<b>551</b>	HDPVC34N	80.40	<b>342</b>	HF7332	2.30	<b>382</b>
GV8LL	2.60	<b>676</b>	HC50-45	11.05	<b>383</b>	HCSPA271	10.75	<b>551</b>	HDPVC38	44.80	<b>342</b>	HF7333	1.25	<b>382</b>
GV8S	3.10	<b>676</b>	HC50-56	15.00	<b>383</b>	HCSPA301	13.30	<b>551</b>	HDPVC38-50	74.70	<b>342</b>	HF7328	1.25	<b>382</b>
GVOR	6.25	<b>334</b>	HC50-7	27.05	<b>383</b>	HCSPA321	14.85	<b>551</b>	HDPVC38B	44.80	<b>342</b>	HF7325	1.25	<b>382</b>
<b>H</b>			HC50-8	27.05	<b>383</b>	HCSPA361	23.60	<b>551</b>	HDPVC38N	44.80	<b>342</b>	HF7322	1.25	<b>382</b>
H940070-1	34.10	<b>510</b>	HC50-9	27.05	<b>383</b>	HCSPA381	24.70	<b>551</b>	HDPVC38R	44.80	<b>342</b>	HF7325	1.25	<b>382</b>
H940090-1	41.35	<b>510</b>	HC51-22	27.95	<b>383</b>	HCSPA411	28.30	<b>551</b>	HDPVC38Y	44.80	<b>342</b>	HF7326	1.25	<b>382</b>
H940130-1	49.95	<b>510</b>	HC51-23	27.95	<b>383</b>	HCVSS-1	105.25	<b>696</b>	HDPVC516	50.70	<b>342</b>	HF7327	1.25	<b>382</b>
H940155-1	55.25	<b>510</b>	HC51-24	27.95	<b>383</b>	HCVSS-1/2	46.90	<b>696</b>	HDPVC516-100	101.50	<b>342</b>	HF7328	1.25	<b>382</b>
H940190-1	60.60	<b>510</b>	HC51-25	27.95	<b>383</b>	HCVSS-3/4	71.30	<b>696</b>	HDPVC516B	50.70	<b>342</b>	HF7329	1.25	<b>382</b>
H940230-1	119.00	<b>510</b>	HC51-26	27.95	<b>383</b>	HCVSS-3/8	46.35	<b>696</b>	HDPVC516N	50.70	<b>342</b>	HF7330	1.25	<b>382</b>
H940260-1	64.80	<b>510</b>	HC51-27	27.95	<b>383</b>	HD.000	2.75	<b>400</b>	HDPVC516Y	50.70	<b>342</b>	HF7331	1.75	<b>382</b>
H940285-1	68.65	<b>510</b>	HC51-28	27.95	<b>383</b>	HD.001	3.95	<b>400</b>	HDPVC58	79.50	<b>342</b>	HF7332	2.30	<b>382</b>
H940310-1	75.40	<b>510</b>	HC51-29	27.95	<b>383</b>	HD.002	3.95	<b>400</b>	HDPVC58-50	132.50	<b>342</b>	HF7333	1.25	<b>382</b>
HADW131068	9.30	<b>551</b>	HC51-30	27.95	<b>383</b>	HD.003	5.65	<b>400</b>	HDSHS-104112	5.45	<b>400</b>	HF7328	1.25	<b>382</b>
HADW131088	12.90	<b>551</b>	HC51-31	27.95	<b>383</b>	HD.004	7.35	<b>400</b>	HDSHS-113121	5.20	<b>400</b>	HF7325	1.25	<b>382</b>
HADW131108	17.25	<b>551</b>	HC51-32	27.95	<b>383</b>	HD.005	8.55	<b>400</b>	HDSHS-122130	5.75	<b>400</b>	HF7326	1.25	<b>382</b>
HADW131128	27.55	<b>551</b>	HC51-33	27.95	<b>383</b>	HD.006	10.90	<b>400</b>	HDSHS-131139	5.75	<b>400</b>	HF7327	1.25	<b>382</b>
HBBVSS-1	284.95	<b>695</b>	HC51-34	27.95	<b>383</b>	HD.007	17.00	<b>400</b>	HDSHS-140148	5.75	<b>400</b>	HF7328	1.25	<b>382</b>
HBBVSS-12	96.25	<b>695</b>	HC51-36	27.95	<b>383</b>	HD1	17.00	<b>400</b>	HDSHS-149161	7.00	<b>400</b>	HF7329	1.25	<b>382</b>
HBBVSS-14	57.20	<b>695</b>	HC51-38	27.95	<b>383</b>	HD.2	26.15	<b>400</b>	HDSHS-162174	6.35	<b>400</b>	HF7330	1.25	<b>382</b>
HBBVSS-34	184.80	<b>695</b>	HC51-40	27.35	<b>383</b>	HD.3	30.65	<b>400</b>	HDSHS-1719	2.00	<b>400</b>	HF7331	1.75	<b>382</b>
HBBVSS-38	80.05	<b>695</b>	HC51-42	27.95	<b>383</b>	HD.5	36.65	<b>400</b>	HDSHS-175187	6.25	<b>400</b>	HF7332	2.30	<b>382</b>
HBC0824	36.20	<b>560</b>	HC51-44	27.95	<b>383</b>	HD.6	42.60	<b>400</b>	HDSHS-188200	7.00	<b>400</b>	HF7333	1.25	<b>382</b>
HBC-1	6.05	<b>447</b>	HC51-46	27.95	<b>383</b>	HD.7	43.25	<b>400</b>	HDSHS-201213	7.65	<b>400</b>	HF7328	1.25	<b>382</b>
HBC-112	12.55	<b>447</b>	HC51-48	27.95	<b>383</b>	HD.9	57.55	<b>400</b>	HDSHS-2022	2.00	<b>400</b>	HF7329	1.25	<b>382</b>
HBC-114	10.85	<b>447</b>	HCC8141219	20.25	<b>558</b>	HD105	15.30	<b>414</b>	HDSHS-214226	7.15	<b>400</b>	HF7330	1.25	<b>382</b>
HBC-12	3.55	<b>447</b>	HCCB20124	29.20	<b>554</b>	HD118	15.80	<b>414</b>	HDSHS-227239	7.05	<b>400</b>	HF7331	1.75	<b>382</b>
HBC-14	2.50	<b>447</b>	HCCL812512	22.70	<b>558</b>	HD130	16.40	<b>414</b>	HDSHS-2325	2.05	<b>400</b>	HF7332	2.30	<b>382</b>
HBC-18	2.40	<b>447</b>	HCCL837610	25.45	<b>558</b>	HD143	16.50	<b>414</b>	HDSHS-240252	7.00	<b>400</b>	HF7333	1.25	<b>382</b>
HBC-2	20.20	<b>447</b>	HCCL844410	17.40	<b>558</b>	HD156	17.00	<b>414</b>	HDSHS-2628	2.05	<b>400</b>	HF7328	1.25	<b>382</b>
HBC-212	36.40	<b>447</b>	HC-DS	97.75	<b>399</b>	HD168	17.20	<b>414</b>	HDSHS-2931	2.45	<b>400</b>	HF7329	1.25	<b>382</b>
HBC-3	52.50	<b>447</b>	HCG1409	5.75	<b>562</b>	HD181	17.60	<b>414</b>	HDSHS-3235	2.45	<b>400</b>	HF7330	1.25	<b>382</b>
HBC-34	4.75	<b>447</b>	HCH0816	10.25	<b>558</b>	HD194	18.70	<b>414</b>	HDSHS-3639	2.45	<b>400</b>	HF7331	1.75	<b>382</b>
HBC-38	2.55	<b>447</b>	HCH0820	25.40	<b>557</b>	HD206	19.35	<b>414</b>	HDSHS-4043	2.55	<b>400</b>	HF7332	2.30	<b>382</b>
HBC-4	82.85	<b>447</b>	HCLJLW0110	15.25	<b>554</b>	HD219	19.95	<b>414</b>	HDSHS-4447	3.35	<b>400</b>	HF7333	1.25	<b>382</b>
HBNP28160	8.40	<b>553</b>	HC-KIT-MS	56.90	<b>398</b>	HD232	20.25	<b>414</b>	HDSHS-4851	3.65	<b>400</b>	HF7328	1.25	<b>382</b>

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	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
0	HFL390-16-16CF	7.95	621	HG100-004B	68.95	136	HKP08SS-NPT	33.40	657	HKS06SS-V	62.45	657	HKTHP20771	219.85	555
	HFL390-16-20CF	11.85	621	HG100-004G	68.95	136	HKP08SS-V	39.90	657	HKS08B	28.20	657	HKTS12122	36.60	552
1	HFL390-20-20CF	11.85	621	HG100-006B	68.95	136	HKP12B	18.05	657	HKS08B-V	33.50	657	HKTS12251	163.65	552
2	HFL390-20-24CF	16.90	621	HG100-006G	68.95	136	HKP12B-V	21.10	657	HKS08CS	21.80	657	HKTS14451	74.80	552
	HFL390-24-24CF	16.90	621	HG100-010B	68.95	136	HKP12CS	9.70	657	HKS08CS-NPT	22.50	657	HKTS42441	152.70	552
3	HFL390-24-32CF	33.45	621	HG100-010G	68.95	136	HKP12CS-NPT	9.95	657	HKS08SS	92.95	657	HKTWC0401	25.00	558
	HFL390-32-32CF	32.95	621	HG100-016B	68.95	136	HKP12SS	50.70	657	HKS08SS-NPT	95.70	657	HLNP0109	9.30	554
4	HFL6-08-08CF	2.75	622	HG100-016G	68.95	136	HKP12SS-NPT	52.15	657	HKS08SS-V	107.70	657	HLNP28160	8.00	553
	HFL6-12-12CF	3.75	622	HG100-040B	68.95	136	HKP12SS-V	60.45	657	HKS12B	50.40	657	HMBV-1	15.65	144
5	HFL6-12-16CF	5.65	622	HG100-040G	68.95	136	HKP16B	32.45	657	HKS12B-V	52.35	657	HMBV-112	38.90	144
6	HFL6-16-16CF	5.65	622	HG100-100B	68.95	136	HKP16B-V	33.35	657	HKS12CS	33.10	657	HMBV-114	24.60	144
	HFL6-16-20CF	8.70	622	HG100-100G	68.95	136	HKP16CS	14.35	657	HKS12CS-NPT	34.05	657	HMBV-12	6.35	144
7	HFL6-20-20CF	8.70	622	HG100-160B	68.95	136	HKP16CS-NPT	14.70	657	HKS12SS	125.05	657	HMBV-14	4.90	144
	HFL6-20-24CF	13.40	622	HG100-160G	68.95	136	HKP16SS	78.80	657	HKS12SS-NPT	128.75	657	HMBV-2	54.85	144
8	HFL6-24-24CF	13.40	622	HG100-250B	68.95	136	HKP16SS-NPT	81.15	657	HKS12SS-V	143.90	657	HMBV-212	88.10	144
	HFL6-32-32CF	26.05	622	HG100-250G	68.95	136	HKP16SS-V	97.90	657	HKS16B	75.10	657	HMBV-3	150.30	144
9	HFL645-08-08CF	3.45	622	HG100-400B	68.95	136	HKPA04CS	3.55	658	HKS16B-V	80.50	657	HMBV-34	9.35	144
A	HFL645-08-12CF	5.70	622	HG100-400G	68.95	136	HKPA04CS-NPT	4.70	658	HKS16CS	46.95	657	HMBV-38	4.45	144
	HFL645-12-12CF	5.70	622	HGC0104	9.65	561	HKPA04SS-NPT	13.25	658	HKS16CS-NPT	48.45	657	HMBV-4	280.50	144
B	HFL645-12-16CF	8.20	622	HGNG01	1.50	562	HKPA06CS	4.00	658	HKS16SS	202.00	657	HMFK0118	11.30	562
	HFL645-16-16CF	8.80	622	HGSAB1	398.55	404	HKPA06CS-NPT	5.10	658	HKS16SS-NPT	208.00	657	HMFL04-45-M12CF	2.60	620
C	HFL645-16-20CF	11.55	622	HGTS286100	4.45	556	HKPA06SS-NPT	16.70	658	HKS16SS-V	227.70	657	HMFL04-45-M14CF	1.50	620
	HFL645-20-20CF	11.55	622	HGTS288150	6.90	556	HKPA08CS	4.90	658	HKSA04CS	7.95	658	HMFL04-45-M16CF	1.50	620
D	HFL645-20-24CF	17.55	622	HGTSPh2100	4.45	556	HKPA08CS-NPT	5.35	658	HKSA04CS-NPT	8.70	658	HMFL0490-M12CF	2.60	620
	HFL645-24-24CF	17.55	622	HGTSPh3150	6.90	556	HKPA08SS-NPT	23.25	658	HKSA04SS-NPT	26.85	658	HMFL0490-M14CF	1.65	620
E	HFL645-32-32CF	35.00	622	HGVL03	3.00	562	HKPA12CS	7.80	658	HKSA06CS	8.15	658	HMFL0490-M16CF	1.50	620
F	HFL690-08-08CF	3.45	622	HGZAB1	136.95	404	HKPA12CS-NPT	10.30	658	HKSA06CS-NPT	10.80	658	HMFL04-M12CF	1.60	619
	HFL690-08-12CF	5.70	622	HHAS08550	9.40	560	HKPA12SS-NPT	43.45	658	HKSA06SS-NPT	36.15	658	HMFL04-M14CF	0.95	619
G	HFL690-12-12CF	5.70	622	HHCCB0210	9.30	554	HKPA16CS	12.50	658	HKSA08CS	10.60	658	HMFL04-M16CF	1.05	619
	HFL690-12-16CF	8.80	622	HHCP28200	11.90	553	HKPA16CS-NPT	16.65	658	HKSA08CS-NPT	11.50	658	HMFL05-45-M16CF	1.20	620
H	HFL690-16-16CF	8.20	622	HHDCP28180	10.15	553	HKPA16SS-NPT	64.30	658	HKSA08SS-NPT	64.75	658	HMFL06-45-M16CF	1.80	620
	HFL690-16-20CF	11.55	622	HHF3008	16.40	560	HKPA20CS	23.50	658	HKSA12CS	17.15	658	HMFL06-45-M18CF	1.80	620
I	HFL690-20-20CF	11.55	622	HHF3018	5.75	560	HKPA20CS-NPT	31.20	658	HKSA12CS-NPT	22.10	658	HMFL0690-M16CF	2.00	620
	HFL690-20-24CF	18.70	622	HHK11092	11.70	559	HKPA24CS	34.15	658	HKSA12SS-NPT	97.20	658	HMFL0690-M18CF	2.00	620
J	HFL690-24-24CF	17.55	622	HHK12091	9.80	559	HKPA24CS-NPT	45.25	658	HKSA16CS	27.15	658	HMFL06-M16CF	1.35	619
K	HFL690-32-32CF	35.00	622	HHK13091	9.70	559	HKPA32CS	62.95	658	HKSA16CS-NPT	33.35	658	HMFL06-M18CF	1.40	619
	HFMT02100	36.35	561	HHK14081	8.75	559	HKPA32CS-NPT	83.35	658	HKSA16SS-NPT	144.80	658	HMFL06-M22CF	1.95	619
L	HFSFC-14-DP	5.60	660	HHK14083	8.05	559	HKPF04CS	11.15	659	HKSA20CS	46.95	658	HMFL08-45-M22CF	2.60	620
	HFSFC-38-DP	5.85	660	HHLDCP28180	10.35	553	HKPF0608CS	15.50	659	HKSA24CS	95.60	658	HMFL08-45-M26CF	4.20	620
M	HFSFC6512	25.95	659	HHLNP28160	8.75	553	HKPF06CS	15.25	659	HKSA24CS-NPT	112.30	658	HMFL0890-M22CF	2.60	620
	HFSFC6518	25.50	659	HJ250-1313	20.00	570	HKPF08CS	23.35	659	HKSA32CS	145.80	658	HMFL0890-M26CF	4.20	620
N	HFSFC6522	25.35	659	HKNS1805	4.80	560	HKPF1212CS	30.70	659	HKSA32CS-NPT	193.30	658	HMFL08-M22CF	1.80	619
	HFSFC6538	22.00	659	HKP02B	5.40	657	HKPF12CS	28.65	659	HKSD0718	10.80	556	HMFL08-M26CF	2.65	619
O	HFSFC8814	13.80	660	HKP02B-V	6.05	657	HKPF1616CS	52.45	659	HKSD0828	17.10	556	HMFL10-45-M26CF	4.20	620
	HFSFC8838	22.10	660	HKP02SS	12.85	657	HKPF16CS	35.00	659	HKSD1828	31.40	556	HMFL1090-M26CF	3.80	620
P	HFSFP-14-DC	7.10	660	HKP02SS-V	16.65	657	HKPF2016CS	54.05	659	HKSDB0188	10.35	557	HMFL10-M26CF	2.50	619
	HFSFP-38-DC	8.00	660	HKP04B	5.40	657	HKPS2831	29.90	553	HKSDB0381	29.25	557	HMFL12-45-M30CF	5.45	620
R	HFSFP6512	14.75	659	HKP04B-V	6.45	657	HKS02B	12.70	657	HKSFF04CS	26.05	659	HMFL1290-M30CF	5.45	620
	HFSFP6518	13.25	659	HKP04CS	4.00	657	HKS02B-V	14.70	657	HKSFF0608CS	37.65	659	HMFL12-M30CF	3.55	619
S	HFSFP6522	14.00	659	HKP04CS-NPT	4.20	657	HKS02CS-NPT	10.60	657	HKSFF06CS	35.25	659	HMFL16-45-M36CF	8.70	620
	HFSFP6538	13.60	659	HKP04SS	20.80	657	HKS02SS	32.55	657	HKSFF08CS	52.65	659	HMFL1690-M36CF	8.70	620
T	HFSFP8814	7.20	660	HKP04SS-NPT	21.40	657	HKS02SS-V	37.15	657	HKSFF1212CS	69.95	659	HMFL16-M36CF	5.75	619
	HFSFP8838	8.15	660	HKP04SS-V	19.55	657	HKS04B	12.70	657	HKSFF12CS	66.80	659	HMFL20-45-M45CF	14.70	620
U	HFSSFC7310-V	145.30	658	HKP06B	7.60	657	HKS04B-V	15.10	657	HKSFF1616CS	97.30	659	HMFL2090-M45CF	13.75	620
	HFSSFC7312-V	65.95	658	HKP06B-V	7.90	657	HKS04CS	13.35	657	HKSFF16CS	81.55	659	HMFL20-M45CF	8.70	619
V	HFSSFC7314-V	21.90	658	HKP06CS	5.30	657	HKS04CS-NPT	13.70	657	HKSFF2016CS	98.15	659	HMFL24-45-M52CF	23.25	620
	HFSSFC7334-V	97.70	658	HKP06CS-NPT	5.45	657	HKS04SS	50.60	657	HKSPA1088	24.00	551	HMFL2490-M52CF	23.25	620
W	HFSSFC7338-V	36.40	658	HKP06SS	24.35	657	HKS04SS-NPT	52.05	657	HKSPA1143	86.85	551	HMFL24-M52CF	17.55	619
	HFSSFP7310-V	56.90	658	HKP06SS-NPT	25.15	657	HKS04SS-V	47.30	657	HKSPA2082	27.65	551	HMFS04-45-M16CF	1.75	621
X	HFSSFP7312-V	23.30	658	HKP06SS-V	26.50	657	HKS06B	17.55	657	HKSPA3088	30.75	551	HMFS04-45-M18CF	2.30	621
Y	HFSSFP7314-V	12.65	658	HKP08B	12.05	657	HKS06B-V	20.50	657	HKSPAR1061	144.50	551	HMFS0490-M16CF	1.75	621
	HFSSFP7334-V	37.90	658	HKP08B-V	13.20	657	HKS06CS	16.10	657	HKSPAR1081	97.95	551	HMFS0490-M18CF	1.95	621
Z	HFSSFP7338-V	16.00	658	HKP08CS	6.55	657	HKS06CS-NPT	16.50	657	HKTFS0508	30.75	559	HMFS04-M16CF	1.20	620
	HG100-002B	68.95	136	HKP08CS-NPT	6.90	657	HKS06SS	66.45	657	HKTFS1308	19.15	559	HMFS04-M18CF	1.35	620
	HG100-002G	68.95	136	HKP08SS	32.45	657	HKS06SS-NPT	68.50	657	HKTH10258	57.55	555	HMFS05-45-M18CF	1.80	621



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HMFS0590-M20CF	2.45	621	HP100MS	85.65	410	HPSFF00608CS	49.65	659	HS-212	22.95	445	HSSP06-12CF	1.65	620
HMFS05-M20CF	1.80	620	HP100SS	222.35	410	HPSFF01212CS	81.40	659	HS22X156	1.05	382	HSSP06-14CF	1.45	621
HMFS06-45-M20CF	2.70	621	HP-112	12.55	447	HPSFF04CS	31.80	659	HS23X17	1.20	382	HSSP06-15CF	1.45	620
HMFS06-45-M22CF	2.75	621	HP-114	10.05	447	HPSFF06CS	47.25	659	HS245X17	1.25	382	HSSP06-90-14CF	1.90	621
HMFS0690-M20CF	2.50	621	HP-12	3.15	447	HPSFF08CS	53.05	659	HS265X195	1.30	382	HSSP08-15CF	1.75	620
HMFS0690-M22CF	2.75	621	HP-14	2.15	447	HPSFF12CS	53.05	659	HS282038	2.25	556	HSSP08-16CF	1.75	621
HMFS06-M20CF	1.75	620	HP-18	2.10	447	HPSFF1616CS	128.70	659	HS283075	1.20	556	HSSP08-18CF	2.20	620
HMFS06-M22CF	1.95	620	HP-2	20.80	447	HPSFF16CS	89.85	659	HS284100	1.65	556	HSSP08-90-16CF	2.75	621
HMFS08-45-M24CF	3.10	621	HP-212	35.25	447	HPSFF2016CS	141.55	659	HS285100	1.85	556	HSSP10-18CF	2.20	620
HMFS0890-M24CF	3.40	621	HP-3	57.25	447	HPW0308	8.00	555	HS286125	2.60	556	HSSP10-20CF	2.85	621
HMFS08-M24CF	2.30	620	HP-34	4.85	447	HPW0812	13.65	555	HS286150	2.65	556	HSSP10-22CF	2.90	620
HMFS10-45-M30CF	6.20	621	HP-38	2.20	447	HPW0818	24.00	555	HS288200	4.20	556	HSSP10-90-20CF	5.35	621
HMFS1090-M30CF	5.25	621	HP-4	76.75	447	HPW0824	33.20	555	HS28PH0075	1.20	556	HSSP12-20CF	3.10	621
HMFS10-M30CF	3.40	620	HPC0232	10.55	560	HPW0836	64.55	555	HS28PH1100	1.85	556	HSSP12-22CF	3.20	620
HMFS12-45-M30CF	6.20	621	HPC0442	17.25	560	HPW0848	85.15	555	HS28PH2038	1.90	556	HSSP12-25CF	4.70	621
HMFS12-45-M36CF	7.65	621	HPD10	0.45	334	HPW1410	21.80	555	HS28PH2150	2.65	556	HSSP12-90-20CF	5.70	621
HMFS1290-M30CF	6.50	621	HPD12	0.25	334	HPW1414	34.35	555	HS28PH3200	4.20	556	HSSP12-90-25CF	6.90	621
HMFS1290-M36CF	7.65	621	HPD14	0.15	334	HR-1033	246.05	422	HS28PZ1100	1.85	556	HSSP16-25CF	4.95	621
HMFS12-M36CF	7.65	620	HPD18	0.15	334	HR-AV1000	868.90	421	HS28PZ2150	2.65	556	HSSP16-28CF	4.95	620
HMFS16-45-M36CF	9.75	621	HPD34	0.25	334	HR-AV1000FE	479.05	421	HS28X205	1.50	382	HSSP16-30CF	5.65	621
HMFS16-45-M42CF	13.30	621	HPD38	0.25	334	HR-AV1100	900.85	421	HS-3	31.05	445	HSSP16-90-25CF	8.95	621
HMFS1690-M36CF	8.70	621	HPLFH1-10	18.95	359	HR-AV1100FE	544.45	421	HS30X24	2.65	382	HSSP16-90-30CF	9.95	621
HMFS1690-M42CF	12.60	621	HPLFH1-100	186.90	359	HR-AV3500	1222.20	421	HS32X24	2.65	382	HSSP20-35CF	9.00	620
HMFS16-M42CF	8.00	620	HPLFH112-10	30.45	359	HR-AV3500FE	990.60	421	HS33X24	2.85	382	HSSP20-38CF	10.85	621
HMFS20-45-M52CF	21.35	621	HPLFH112-100	300.10	359	HR-AV3501	1362.85	421	HS-34	3.20	445	HSSP24-42CF	13.00	620
HMFS2090-M52CF	21.35	621	HPLFH114-10	24.05	359	HR-AV3501FE	1021.35	421	HS34X24	3.10	382	HST10X1.5-C6F	14.55	681
HMFS20-M52CF	12.60	620	HPLFH114-100	237.20	359	HR-AV3502	1517.80	421	HS36X25	3.85	382	HST10X1.5-C6F-6M	25.35	681
HMH080500	8.00	557	HPLFH2-10	40.70	359	HR-AV3502FE	1274.45	421	HS-38	2.05	445	HST12X1.5-C6F	16.30	681
HMML04-M12CF	1.20	619	HPLFH2-100	401.15	359	HRPH8140	13.45	557	HS38X27	4.65	382	HST12X1.5-C6F-6M	27.90	681
HMML04-M14CF	0.95	619	HPLFH212-10	57.45	359	HR-PS15-12AW	191.05	421	HS-4	46.25	445	HST12X2.0-C6F	19.60	681
HMML04-M16CF	1.20	619	HPLFH212-100	566.50	359	HR-PS20-10AW	191.05	421	HS40X28	5.55	382	HST12X2.0-C6F-6M	33.55	681
HMML05-M16CF	1.20	619	HPLFH3-10	69.35	359	HR-PS20-12W	157.60	421	HS45X35	6.40	382	HST14X2.0-C6F	22.60	681
HMML06-M16CF	1.25	619	HPLFH3-100	687.35	359	HR-ST15	121.65	421	HS9X55	0.30	382	HST14X2.0-C6F-6M	38.75	681
HMML06-M18CF	1.30	619	HPLFH4-10	99.10	359	HR-ST-15-FE	81.10	421	HSBB12182	2.00	560	HST15X1.5-C6F	19.25	681
HMML06-M22CF	1.75	619	HPLFH4-100	976.75	359	HR-ST20	121.65	421	HSBB12242	2.00	560	HST15X1.5-C6F-6M	33.55	681
HMML08-M22CF	1.75	619	HPN3015	15.65	570	HR-ST-20-FE	81.10	421	HSJP0210	12.50	554	HST16X2.0-C6F	25.05	681
HMML08-M26CF	2.30	619	HPN3025	15.65	570	HR-ST30	243.35	421	HSL08030	10.80	561	HST16X2.0-C6F-6M	42.95	681
HMML10-M26CF	2.30	619	HPN3515	15.65	570	HR-ST-30-FE	162.20	421	HSL08060	18.00	561	HST16X2.5-C6F	29.65	681
HMML12-M30CF	2.90	619	HPN3525	15.65	570	HRTH0812	20.00	552	HSL08100	25.45	561	HST16X2.5-C6F-6M	50.70	681
HMML16-M36CF	5.70	619	HPN390-17N	5.40	575	HRTH0814	10.95	552	HSL08150	35.50	561	HST16X3.0-C6F	32.60	681
HMML20-M45CF	8.30	619	HPN4015	15.65	570	HRTH0838	14.80	552	HSL08200	45.75	561	HST16X3.0-C6F-6M	55.90	681
HMML24-M52CF	14.70	619	HPN4025	15.65	570	HRUH8208	5.60	557	HSM01598	53.90	558	HST18X2.0-C6F	29.75	681
HMMS04-M16CF	1.20	620	HPN4515	15.65	570	HS-1	4.40	445	HSMT0808	9.35	561	HST18X2.0-C6F-6M	44.00	681
HMMS04-M18CF	1.35	620	HPN4525	15.65	570	HS10X65	0.35	382	HSP04-90-06CF	2.75	620	HST20X2.0-C6F	27.20	681
HMMS05-M20CF	1.70	620	HPN5015	15.65	570	HS-112	9.85	445	HSP04-90-08CF	1.75	620	HST20X2.0-C6F-6M	48.90	681
HMMS06-M20CF	1.70	620	HPN5025	15.65	570	HS-114	8.40	445	HSP06-90-10CF	1.80	620	HST20X2.5-C6F	37.15	681
HMMS06-M22CF	1.75	620	HPN5515	15.65	570	HS11X65	0.35	382	HSP06-90-12CF	2.10	620	HST20X2.5-C6F-6M	57.15	681
HMMS08-M24CF	2.15	620	HPN5525	15.65	570	HS11X75	0.40	382	HSP08-90-15CF	2.75	620	HST22X2.0-C6F	31.95	681
HMMS10-M30CF	2.80	620	HPN6015	15.65	570	HS-12	2.75	445	HSP08-90-18CF	3.75	620	HST22X2.0-C6F-6M	54.75	681
HMMS12-M36CF	5.40	620	HPN6025	15.65	570	HS125X10	0.80	382	HSP10-90-18CF	3.75	620	HST25X2.5-C6F	42.45	681
HMMS16-M42CF	8.15	620	HPN6515	15.65	570	HS12X12	1.10	382	HSP12-90-22CF	5.65	620	HST25X2.5-C6F-6M	72.50	681
HMMS20-M52CF	13.25	620	HPN6525	15.65	570	HS135X10	0.45	382	HSP16-90-28CF	10.25	620	HST25X3.0-C6F	47.40	681
HN-1	7.15	445	HPNSS390-17N	15.60	575	HS135X75	0.40	382	HSP20-90-35CF	17.15	620	HST25X3.0-C6F-6M	81.25	681
HN-112	11.50	445	HPP28250	11.65	554	HS-14	2.00	445	HSJP02200	6.20	554	HST25X4.0-C6F	60.25	681
HN-114	9.95	445	HPPFF00608CS	34.90	659	HS14X10	0.45	382	HSRS-25	37.50	692	HST25X4.0-C6F-6M	103.05	681
HN-12	3.75	445	HPPFF01212CS	57.40	659	HS150X117	0.65	382	HSRS-30	37.50	692	HST28X2.0-C6F	43.15	681
HN-14	2.65	445	HPPFF04CS	22.45	659	HS15X10	0.45	382	HSRS-35	37.50	692	HST28X2.0-C6F-6M	73.85	681
HN-18	2.55	445	HPPFF06CS	33.25	659	HS15X117	0.45	382	HSRS-38	37.50	692	HST30X2.5-C6F	70.30	681
HN-2	16.45	445	HPPFF08CS	37.15	659	HS16X117	0.45	382	HSRS-42	37.50	692	HST30X2.5-C6F-6M	120.45	681
HN-212	27.80	445	HPPFF12CS	37.15	659	HS17X117	0.60	382	HSSP04-06CF	0.80	620	HST30X3.0-C6F	56.85	681
HN-3	40.60	445	HPPFF1616CS	90.50	659	HS-18	2.00	445	HSSP04-08CF	0.95	620	HST30X3.0-C6F-6M	97.25	681
HN-34	4.85	445	HPPFF16CS	60.35	659	HS18X138	0.75	382	HSSP04-10CF	1.05	621	HST30X4.0-C6F	72.75	681
HN-38	3.15	445	HPPFF2016CS	99.50	659	HS19X138	0.75	382	HSSP04-90-08CF	1.75	621	HST30X4.0-C6F-6M	124.55	681
HN-4	66.35	445	HPS205	33.40	585	HS-2	13.20	445	HSSP04-90-10CF	1.60	621	HST38X3.0-C6F	74.65	681
HP-1	7.00	447	HPS25	7.80	585	HS20X138	0.75	382	HSSP06-10CF	1.15	620	HST38X3.0-C6F-6M	127.80	681

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0	HST38X4.0-C6F	95.40	681	HT90	7.35	405	HYD-KIT3	179.00	700	IS-C5	3.95	691	IT086R3-4	8.80	155
1	HST38X4.0-C6F-6M	163.35	681	HT95	7.45	405	HYD-KIT4	205.60	700	ISOADC-12	3.80	658	IT086R34-1	1.05	155
2	HST42X3.0-C6F	82.80	681	HTB02	88.45	561	HYD-KIT5	212.10	700	ISOADC-16	4.75	658	IT086Z114-112	1.60	155
3	HST42X3.0-C6F-6M	144.95	681	HTSN0210S	16.20	560	HYD-KIT6	246.75	700	ISOADC-4	1.70	658	IT086Z14-12	0.70	155
4	HST6X1.0-C6F	10.65	681	HU-1	20.30	448	HYGWASH-GUN	136.80	565	ISOADC-6	2.20	658	IT086Z2	2.45	155
5	HST6X1.0-C6F-6M	18.15	681	HU-112	33.15	448	HYGWASH-GUNG	136.80	565	ISOADC-8	3.05	658	IT086Z34-1	1.05	155
6	HST6X1.5-C6F	11.00	681	HU-114	26.70	448	HYGWASH-GUNR	136.80	565	ISOADP-12	3.80	658	IT087R-14-12	0.60	155
7	HST6X1.5-C6F-6M	18.80	681	HU-12	10.15	448				ISOADP-16	4.75	658	IT087R-34-1	0.75	155
8	HST8X1.5-C6F	12.90	681	HU-14	7.65	448	IBCA2NPS	8.90	327	ISOADP-4	1.70	658	IT087Z-14-12	0.60	155
9	HST8X1.5-C6F-6M	22.05	681	HU-18	7.40	448	IBCAS10083	17.55	327	ISOADP-6	2.20	658	IT087Z-34-1	0.75	155
A	HSTH0804	19.75	558	HU-2	50.05	448	IBCAS6061	8.90	327	ISOADP-8	3.05	658	IT090-1	17.45	155
B	HT-1	22.05	390	HU-212	77.95	448	IBCAS606112	8.90	327	ISOBDP-12	5.15	657	IT090-112	41.00	155
C	HT100	7.70	405	HU-3	113.20	448	IBCAS6062	8.90	327	ISOBDP-16	6.15	657	IT090-114	27.45	155
D	HT-112	24.60	390	HU-34	14.00	448	IBCC21	18.35	327	ISOBDP-4	2.00	657	IT090-12	7.75	155
E	HT-114	16.20	390	HU-38	9.00	448	IBCC2112	18.35	327	ISOBDP-6	2.55	657	IT090-14	6.10	155
F	HT-1-19	29.00	390	HUK613	10.15	560	IBCC2114	19.05	327	ISOBDP-8	3.55	657	IT090-2	64.00	155
G	HT-12	11.30	390	HVC0601	9.35	172	IBCC22	14.15	327	IT076-1	20.15	156	IT090-212	148.80	155
H	HT120	7.95	405	HVC0602	9.75	172	IBCC33	12.10	327	IT076-112	52.75	156	IT090-3	231.60	155
I	HT-12-10	10.70	390	HVC0603	10.00	172	IBCD112112BSP	25.80	327	IT076-114	33.45	156	IT090-34	11.35	155
J	HT-12-19	11.80	390	HVC0801	10.00	172	IBCD22BSP	14.15	327	IT076-12	9.70	156	IT090-38	6.25	155
K	HT-12-25	16.80	390	HVC0802	10.50	172	IBCDC112	12.80	327	IT076-14	6.45	156	IT090-4	378.20	155
L	HT-1-31	26.10	390	HVC0803	10.80	172	IBCDC2	14.15	327	IT076-2	74.20	156	IT091-1	18.85	155
M	HT-14	4.95	390	HVC1002	10.80	172	IBCDC3	24.40	327	IT076-34	13.35	156	IT091-112	44.25	155
N	HT140	8.25	405	HVC1003	11.15	172	IBCDP112	3.45	327	IT076-38	6.90	156	IT091-114	30.35	155
O	HT-14-08	4.70	390	HVC1004	11.55	172	IBCDP2	4.20	327	IT077-1	21.15	156	IT091-12	8.50	155
P	HT-14-10	5.20	390	HVC1202	11.55	172	IBCDSD6062	18.30	327	IT077-112	54.45	156	IT091-14	6.70	155
Q	HT-14-13	5.00	390	HVC1203	11.85	172	IBCHAS10083	20.65	327	IT077-114	35.25	156	IT091-2	68.05	155
R	HT160	8.70	405	HVC1204	12.15	172	IBCHAS606112BSP	8.90	327	IT077-12	10.25	156	IT091-34	12.40	155
S	HT180	9.05	405	HVF0106	9.35	172	IBCHAS6061BSP	8.90	327	IT077-14	6.95	156	IT091-38	7.05	155
T	HT-18-6	4.00	390	HVF0108	10.00	172	IBCHAS6062BSP	8.90	327	IT077-2	75.75	156	IT092-1	17.20	155
U	HT-2	37.70	390	HVF0206	9.75	172	IBCHAS6062BSPCWS	8.90	327	IT077-34	13.95	156	IT092-12	7.65	155
V	HT200	9.55	405	HVF0208	10.50	172	IBCHAS6062NPS	8.45	327	IT077-38	7.50	156	IT092-14	6.05	155
W	HT-212	56.25	390	HVF0210	10.80	172	IBCHAS606NPSM2	25.10	327	IT078-1	19.85	156	IT092-34	11.05	155
X	HT220	10.00	405	HVF0212	11.55	172	IBCHAS606S1008	57.60	327	IT078-12	9.65	156	IT092-38	6.15	155
Y	HT240	10.30	405	HVF0306	10.00	172	IBCHAS60X34BSP	8.90	327	IT078-14	6.40	156	IT093-1	18.60	155
Z	HT260	10.70	405	HVF0308	10.80	172	IBCHCS6061	15.05	327	IT078-34	13.10	156	IT093-12	8.40	155
	HT27	6.40	405	HVF0310	11.15	172	IBCHCS606112	15.05	327	IT078-38	6.85	156	IT093-14	6.60	155
	HT280	11.10	405	HVF0312	11.55	172	IBCHCS606114	15.05	327	IT079-1	20.85	156	IT093-34	12.15	155
	HT-3	70.60	390	HVF0410	11.55	172	IBCHCS6062	15.05	327	IT079-12	10.15	156	IT093-38	7.00	155
	HT30	6.40	405	HVF0412	12.15	172	IBCHDS606112BSP	11.60	327	IT079-14	6.85	156	IT100-1	17.40	171
	HT320	11.95	405	HVIS06-100	113.70	346	IBCHDS6062BSP	11.60	327	IT079-34	13.65	156	IT100-112	36.90	171
	HT-34	16.50	390	HVIS06-30	34.15	346	IBCHDS6062NPS	11.60	327	IT079-38	7.45	156	IT100-114	27.25	171
	HT340	12.30	405	HVIS06-50	58.70	346	IBC-SEAL	0.95	327	IT080-1	26.15	158	IT100-12	9.40	171
	HT-34-13	14.50	390	HVIS08-100	139.40	346	ILWF300-21	21.70	578	IT080-112	57.85	158	IT100-2	56.70	171
	HT35	6.40	405	HVIS08-30	41.70	346	INV-1	328.10	696	IT080-114	40.25	158	IT100-212	131.30	171
	HT360	12.70	405	HVIS08-50	71.90	346	INV-12	108.30	696	IT080-12	11.80	158	IT100-3	195.25	171
	HT-38	6.20	390	HVIS10-100	182.15	346	INV-14	72.20	696	IT080-2	84.05	158	IT100-34	12.65	171
	HT380	13.05	405	HVIS10-30	54.70	346	INV-34	183.70	696	IT080-34	18.10	158	IT100-38	9.10	171
	HT-38-08	6.20	390	HVIS10-50	93.95	346	INV-38	87.70	696	IT081-1	25.85	158	IT100-4	326.65	171
	HT-38-13	6.95	390	HVIS12-100	201.00	346	IOK-1	24.55	679	IT081-112	58.00	158	IT101-1	7.85	171
	HT-4	145.55	390	HVIS12-30	60.25	346	IS-A0/A1	0.15	686	IT081-114	39.80	158	IT101-112	15.30	171
	HT40	6.40	405	HVIS12-50	103.65	346	IS-A2	0.15	686	IT081-12	11.70	158	IT101-114	11.50	171
	HT400	13.45	405	HVKM15	15.40	218	IS-A3	0.15	686	IT081-2	81.70	158	IT101-12	4.40	171
	HT420	13.70	405	HVKM2215	22.20	218	IS-A4	0.20	686	IT081-34	18.00	158	IT101-2	21.20	171
	HT440	14.25	405	HVU0606	8.70	172	IS-A5	0.25	686	IT082-1	25.90	158	IT101-34	6.05	171
	HT45	6.45	405	HVU0806	9.35	172	IS-A6	0.30	686	IT082-12	11.75	158	IT102-1	1.65	171
	HT460	12.70	405	HVU0808	9.35	172	IS-B1	0.20	688	IT082-34	17.85	158	IT102-112	2.85	171
	HT480	15.00	405	HVU1008	10.00	172	IS-B2	0.25	688	IT083-1	25.65	158	IT102-114	2.25	171
	HT50	6.55	405	HVU1010	10.00	172	IS-B3	0.30	688	IT083-12	11.65	158	IT102-12	1.25	171
	HT500	15.35	405	HVU1210	10.80	172	IS-B5	0.45	688	IT083-34	17.75	158	IT102-2	3.75	171
	HT60	6.75	405	HVU1212	10.80	172	IS-C1	0.45	691	IT086R114-112	1.60	155	IT102-212	7.85	171
	HT65	7.00	405	HW100	592.85	424	IS-C2	0.45	691	IT086R14-12	0.70	155	IT102-3	9.50	171
	HT70	7.00	405	HYD-KIT1	125.30	700	IS-C3	0.55	691	IT086R2	2.45	155	IT102-34	1.50	171
	HT80	7.20	405	HYD-KIT2	169.75	700	IS-C4	1.10	691	IT086R212	5.70	155	IT102-38	1.20	171

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IT102-4	13.00	171	IT130-114	26.85	171	ITHW080	2.70	159	JHT300	8.80	412	JSC025SS	2.85	411
IT103-1	12.05	171	IT130-12	8.90	171	ITHW100	3.80	159	JHT320	9.10	412	JSC025SS316	5.10	411
IT103-112	26.60	171	IT130-2	48.10	171	ITHW120	6.25	159	JHT340	9.40	412	JSC028SS	2.90	411
IT103-114	17.85	171	IT130-212	98.35	171	J			JHT35	4.80	412	JSC028SS316	5.25	411
IT103-12	6.85	171	IT130-3	135.60	171	J4177	13.75	585	JHT360	9.70	412	JSC031SS	3.00	411
IT103-2	36.55	171	IT130-34	12.25	171	J9130/80	67.50	585	JHT380	10.00	412	JSC031SS316	5.50	411
IT103-212	68.65	171	IT130-38	9.65	171	J9131/80	67.50	585	JHT40	4.85	412	JSC035SS	3.15	411
IT103-3	96.05	171	IT130-4	244.80	171	JA165	79.45	410	JHT400	10.30	412	JSC035SS316	5.65	411
IT103-34	9.40	171	IT143-1	66.25	126	JF04404CF	0.95	619	JHT420	10.60	412	JSC039SS	3.15	411
IT103-38	6.70	171	IT143-112	150.70	126	JF044504CF	1.50	619	JHT440	10.85	412	JSC039SS316	5.70	411
IT103-4	167.80	171	IT143-114	134.25	126	JF049004CF	1.35	619	JHT45	4.90	412	JSC043SS	3.20	411
IT104-1	23.85	171	IT143-12	40.45	126	JF0504CF	1.05	619	JHT480	11.45	412	JSC043SS316	5.75	411
IT104-112	45.70	171	IT143-2	228.05	126	JF054504CF	1.60	619	JHT50	5.05	412	JSC047SS	3.20	411
IT104-114	32.65	171	IT143-212	387.50	126	JF059004CF	1.60	619	JHT500	11.80	412	JSC047SS316	5.80	411
IT104-12	14.05	171	IT143-3	554.05	126	JF0604CF	1.20	619	JHT70	5.25	412	JSC051SS	3.25	411
IT104-2	68.45	171	IT143-34	45.50	126	JF0605CF	1.20	619	JHT80	5.50	412	JSC051SS316	5.90	411
IT104-34	17.50	171	IT143-4	1239.70	126	JF0606CF	1.20	619	JHT95	5.65	412	JSC055SS	3.30	411
IT104-38	13.25	171	IT156-1	22.15	159	JF064504CF	1.90	619	JM0404CF	0.95	619	JSC055SS316	6.00	411
IT107-1	0.85	171	IT156-112	38.60	159	JF064506CF	1.90	619	JM0504CF	0.95	619	JSC059SS	3.35	411
IT107-112	1.85	171	IT156-114	29.45	159	JF069004CF	1.90	619	JM0604CF	1.20	619	JSC059SS316	6.05	411
IT107-114	1.25	171	IT156-12	11.35	159	JF069006CF	1.90	619	JM0606CF	1.20	619	JSC063SS	3.40	411
IT107-12	0.65	171	IT156-2	58.05	159	JF0806CF	1.75	619	JM0806CF	1.80	619	JSC063SS316	6.15	411
IT107-2	2.65	171	IT156-212	98.55	159	JF0808CF	1.65	619	JM0808CF	1.70	619	JSC067SS	6.60	411
IT107-34	0.70	171	IT156-212NPT	98.55	159	JF084506CF	2.70	619	JM10	109.30	45	JSC067SS316	13.10	411
IT107-38	0.60	171	IT156-3	136.40	159	JF084508CF	2.70	619	JM1008CF	2.15	619	JSC073SS	6.70	411
IT115-1	20.60	158	IT156-34	16.35	159	JF089006CF	2.50	619	JM1010CF	2.25	619	JSC073SS316	13.30	411
IT115-112	45.10	158	IT156-3NPT	136.40	159	JF089008CF	2.50	619	JM1210CF	3.75	619	JSC079SS	6.80	411
IT115-114	34.05	158	IT156-4	249.10	159	JF1008CF	2.00	619	JM1212CF	3.00	619	JSC079SS316	13.45	411
IT115-12	11.35	158	IT156-4NPT	249.10	159	JF1010CF	2.10	619	JM13	151.05	45	JSC085SS	6.90	411
IT115-2	69.05	158	IT360-12	18.80	126	JF104508CF	3.30	619	JM1412CF	4.35	619	JSC085SS316	13.60	411
IT115-34	15.35	158	IT360-34	20.25	126	JF104510CF	3.50	619	JM16	187.40	45	JSC091SS	7.05	411
IT125-12	6.75	157	IT362-1	11.80	126	JF109006CF	3.30	619	JM1616CF	4.85	619	JSC091SS316	13.95	411
IT125-12R	6.75	157	IT362-12	8.30	126	JF109008CF	3.30	619	JM20	224.70	45	JSC097SS	7.05	411
IT125-14	5.55	157	IT362-34	11.65	126	JF109010CF	3.30	619	JM2020CF	9.00	619	JSC097SS316	14.05	411
IT125-14R	5.55	157	IT362-38	8.15	126	JF1210CF	2.75	619	JM2424CF	12.50	619	JSC103	2.85	411
IT125-34	10.20	157	IT367-12	5.90	126	JF1212CF	2.60	619	JM25	249.70	45	JSC103SS	7.15	411
IT125-34R	10.20	157	IT376-1	20.80	159	JF124510CF	4.45	619	JM30	324.65	45	JSC103SS316	14.20	411
IT125-38	5.35	157	IT376-112	58.60	159	JF124512CF	4.45	619	JM3232CF	22.95	619	JSC112	2.85	411
IT125-38R	5.35	157	IT376-114	36.90	159	JF129010CF	4.45	619	JM36	359.65	45	JSC112SS	7.30	411
IT126-12	6.15	157	IT376-12	9.95	159	JF129012CF	4.45	619	JM8	104.10	45	JSC112SS316	14.40	411
IT126-12R	6.15	157	IT376-14	6.90	159	JF1412CF	3.55	619	JMF57-06CF	1.20	617	JSC121	2.95	411
IT126-14	5.05	157	IT376-2	81.70	159	JF144512CF	6.90	619	JMF57-08CF	1.65	617	JSC121SS	7.45	411
IT126-14R	5.05	157	IT376-34	13.60	159	JF149012CF	6.90	619	JMF57-10CF	2.00	617	JSC121SS316	14.70	411
IT126-34	10.25	157	IT376-38	7.25	159	JF1612CF	4.60	619	JMF57-12CF	2.20	617	JSC130	3.10	411
IT126-34R	10.25	157	IT377-1	21.85	159	JF1616CF	4.60	619	JMF57-16CF	3.85	617	JSC130SS	7.65	411
IT126-38	4.80	157	IT377-112	60.10	159	JF164516CF	7.95	619	JMF57-20CF	6.30	617	JSC130SS316	15.10	411
IT126-38R	4.80	157	IT377-114	38.85	159	JF169016CF	7.95	619	JMF57-24CF	8.20	617	JSC139	3.25	411
IT128-L1	97.25	157	IT377-12	10.55	159	JF2020CF	8.45	619	JMF57-32CF	15.05	617	JSC139SS	7.80	411
IT128-L112	207.35	157	IT377-14	7.25	159	JF204520CF	13.90	619	JMFR13-12CF	11.70	617	JSC139SS316	15.40	411
IT128-L114	149.45	157	IT377-2	83.40	159	JF209020CF	13.25	619	JMFR13-16CF	16.90	617	JSC148	3.25	411
IT128-L12	43.35	157	IT377-34	14.20	159	JF2424CF	11.85	619	JMFR13-20CF	26.55	617	JSC148SS	7.90	411
IT128-L14	43.35	157	IT377-38	7.85	159	JF244524CF	19.75	619	JMFR13-24CF	46.90	617	JSC148SS316	15.60	411
IT128-L2	317.85	157	IT378-1	20.25	159	JF249024CF	20.95	619	JMFR13-32CF	63.55	617	JSC161	3.40	411
IT128-L34	66.45	157	IT378-12	9.65	159	JF3232CF	24.25	619	JMT10	166.75	45	JSC161SS	8.05	411
IT128-L38	43.35	157	IT378-14	6.55	159	JF324532CF	40.05	619	JMT13	199.80	45	JSC161SS316	15.90	411
IT128-T1	97.25	157	IT378-34	13.05	159	JHT100	5.80	412	JMT16	209.75	45	JSC174	3.60	411
IT128-T112	207.35	157	IT378-38	7.00	159	JHT120	6.05	412	JMT20	280.35	45	JSC174SS	8.20	411
IT128-T114	149.45	157	IT379-1	21.30	159	JHT140	6.40	412	JMT25	312.50	45	JSC174SS316	16.30	411
IT128-T12	43.35	157	IT379-12	10.25	159	JHT160	6.60	412	JMT30	564.65	45	JSC187	3.70	411
IT128-T14	43.35	157	IT379-14	7.00	159	JHT180	6.90	412	JMT36	635.20	45	JSC187SS	9.35	411
IT128-T2	317.85	157	IT379-34	13.65	159	JHT200	7.35	412	JMT8	149.85	45	JSC187SS316	18.50	411
IT128-T34	66.45	157	IT379-38	7.50	159	JHT220	7.60	412	JSC019SS	2.65	411	JSC19	0.85	411
IT128-T38	43.35	157	ITHW050	0.85	159	JHT240	7.90	412	JSC019SS316	4.75	411	JSC200	3.75	411
IT130-1	18.05	171	ITHW060	1.20	159	JHT260	8.20	412	JSC022SS	2.70	411	JSC200SS	9.70	411
IT130-112	34.95	171	ITHW070	2.20	159	JHT280	8.50	412	JSC022SS316	4.90	411	JSC200SS316	19.15	411

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	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
0	JSC213	4.15	411	K-2211F-01-06	6.55	86	K225-14-24AC-NO	195.40	178	K2WH020-10-110AC	50.85	179	K3M3Y-06	44.40	32
	JSC213SS	10.00	411	K-2211F-01-10	6.70	86	K225-14-24DC-NC	170.00	177	K2WH020-10-12DC	50.85	179	K3M3Y-08	51.85	32
1	JSC213SS316	19.70	411	K-2211F-02-08	8.50	86	K225-14-24DC-NO	195.40	178	K2WH020-10-230AC	50.85	179	K-4211F-04-10	17.35	86
2	JSC22	0.85	411	K-2211F-03-06	12.80	86	K225-20-110AC-NC	272.90	177	K2WH020-10-24AC	50.85	179	K56001076	25.60	701
	JSC226	4.50	411	K225-03-110AC-NC	70.30	177	K225-20-110AC-NO	296.85	178	K2WH020-10-24DC	50.85	179	K56001127	33.30	701
3	JSC226SS	10.40	411	K225-03-110AC-NO	92.00	178	K225-20-12DC-NC	272.90	177	K300-10	33.80	36	K56002076	33.45	701
	JSC226SS316	20.55	411	K225-03-12DC-NC	70.30	177	K225-20-12DC-NO	296.85	178	K300-15	34.55	36	K56002127	42.25	701
4	JSC239	4.95	411	K225-03-12DC-NO	92.00	178	K225-20-230AC-NC	272.90	177	K-3201F-03-08	12.80	86	K5604120014	1.60	701
	JSC239SS	10.90	411	K225-03-230AC-NC	70.30	177	K225-20-230AC-NO	296.85	178	K-3201F-03-10	12.80	86	K56041201415	1.60	701
5	JSC239SS316	21.50	411	K225-03-230AC-NO	92.00	178	K225-20-24AC-NC	272.90	177	K-3201F-03-12	13.20	86	K5604122038	1.85	701
6	JSC25	0.85	411	K225-03-24AC-NC	70.30	177	K225-20-24AC-NO	296.85	178	K-3800-02-110	106.15	600	K56041221615	1.70	701
	JSC252	5.45	411	K225-03-24AC-NO	92.00	178	K225-20-24DC-NC	272.90	177	K-3800-02-24	106.15	600	K56041251815	1.85	701
7	JSC252SS	11.35	411	K225-03-24DC-NC	70.30	177	K225-20-24DC-NO	296.85	178	K-3800-02-240	106.15	600	K5604128012	2.05	701
	JSC252SS316	22.45	411	K225-03-24DC-NO	92.00	178	K225-230/50AC-NC	15.70	177	K-3800-03-110	106.15	600	K56041282015	2.00	701
8	JSC265	5.90	411	K225-04-110AC-NC	71.75	177	K225-230/50AC-NO	15.70	178	K-3800-03-24	106.15	600	K5604135034	2.70	701
	JSC265SS	11.85	411	K225-04-110AC-NO	100.30	178	K225-24/50AC-NC	15.70	177	K-3800-03-240	106.15	600	K5604143100	3.70	701
9	JSC265SS316	23.40	411	K225-04-12DC-NC	71.75	177	K225-24/50AC-NO	15.70	178	K-3800-04-110	106.15	600	K5604151114	7.65	701
A	JSC28	0.90	411	K225-04-12DC-NO	100.30	178	K225-24DC-NC	15.70	177	K-3800-04-24	106.15	600	K5604158112	9.30	701
	JSC31	0.95	411	K225-04-230AC-NC	71.75	177	K225-24DC-NO	15.70	178	K-3800-04-240	106.15	600	K5604174200	13.00	701
B	JSC35	1.20	411	K225-04-230AC-NO	134.90	178	K22-UCL	172.80	458	K3M3B-05	27.00	32	K561020014	3.50	701
	JSC39	1.20	411	K225-04-24AC-NC	71.75	177	K-2301F-01-06	8.05	86	K3M3B-06	27.00	32	K561024038	5.15	701
C	JSC43	1.25	411	K225-04-24AC-NO	100.30	178	K-2301F-02-08	10.65	86	K3M3B-08	34.60	32	K561029012	6.75	701
	JSC47	1.30	411	K225-04-24DC-NC	71.75	177	K-240F-04-00	5.90	86	K3M3HS05	44.40	33	K6-UCL	46.30	458
D	JSC51	1.30	411	K225-04-24DC-NO	100.30	178	K-240F-04-04	6.90	86	K3M3HS06	44.40	33	K6-UCS	51.40	458
	JSC55	1.35	411	K225-06-110AC-NC	79.85	177	K-240F-06-00	5.90	86	K3M3HS08	51.85	33	K8-UCL	50.75	458
E	JSC59	1.40	411	K225-06-110AC-NO	107.70	178	K-240F-06-06	6.90	86	K3M3L-05	39.35	32	K8-UCS	65.90	458
F	JSC63	1.45	411	K225-06-12DC-NC	79.85	177	K-24AC	20.30	41	K3M3L-06	39.35	32	KA-10X100-S-CA	33.35	15
	JSC67	2.30	411	K225-06-12DC-NO	107.70	178	K-24DC	20.30	41	K3M3L-08	47.05	32	KA-10X10-S-CA	28.60	15
G	JSC73	2.30	411	K225-06-230AC-NC	79.85	177	K25-UCS	281.20	458	K3M3PF-05-B	44.40	33	KA-10X125-S-CA	35.50	15
	JSC79	2.60	411	K225-06-230AC-NO	107.70	178	K28-UCL	237.55	458	K3M3PF-05-G	44.40	33	KA-10X150-S-CA	37.45	15
H	JSC85	2.65	411	K225-06-24AC-NC	79.85	177	K2W025-06-110AC	33.60	179	K3M3PF-05-R	44.40	33	KA-10X15-S-CA	28.60	15
	JSC91	2.70	411	K225-06-24AC-NO	107.70	178	K2W025-06-12DC	33.60	179	K3M3PF-06-B	44.40	33	KA-10X160-S-CA	39.05	15
I	JSC97	2.75	411	K225-06-24DC-NC	79.85	177	K2W025-06-230AC	33.60	179	K3M3PF-06-G	44.40	33	KA-10X175-S-CA	39.05	15
J	JWF-22-04	3.95	568	K225-06-24DC-NO	107.70	178	K2W025-06-24AC	33.60	179	K3M3PF-06-R	44.40	33	KA-10X200-S-CA	41.00	15
	JWF-22-05	3.80	568	K225-08-110AC-NC	100.75	177	K2W025-06-24DC	33.60	179	K3M3PF-08-B	51.85	33	KA-10X20-S-CA	28.60	15
K	JWF-22-06	4.20	568	K225-08-110AC-NO	126.20	178	K2W025-08-110AC	33.60	179	K3M3PF-08-G	51.85	33	KA-10X25-S-CA	28.60	15
	JWM-04	11.70	568	K225-08-12DC-NC	100.75	177	K2W025-08-12DC	33.60	179	K3M3PF-08-R	51.85	33	KA-10X30-S-CA	29.85	15
L	JWM-05	12.15	568	K225-08-12DC-NO	126.20	178	K2W025-08-230AC	33.60	179	K3M3PL-05-R	44.40	33	KA-10X40-S-CA	29.85	15
	JWM-06	11.90	568	K225-08-230AC-NC	100.75	177	K2W025-08-24AC	33.60	179	K3M3PL-06-R	44.40	33	KA-10X50-S-CA	29.85	15
M	<b>K</b>			K225-08-230AC-NO	126.20	178	K2W025-08-24DC	33.60	179	K3M3PL-08-R	51.85	33	KA-10X60-S-CA	31.85	15
N	K100-06	11.85	36	K225-08-24AC-NC	100.75	177	K2W040-10-110AC	54.75	179	K3M3PM-05-B	44.40	33	KA-10X75-S-CA	31.85	15
	K10-UCL	64.65	458	K225-08-24AC-NO	126.20	178	K2W040-10-12DC	54.75	179	K3M3PM-05-G	44.40	33	KA-10X80-S-CA	33.35	15
O	K10-UCS	72.85	458	K225-08-24DC-NC	100.75	177	K2W040-10-230AC	54.75	179	K3M3PM-05-R	44.40	33	KA-12X100-S-CA	39.05	15
	K-110AC	20.30	41	K225-08-24DC-NO	126.20	178	K2W040-10-24AC	54.75	179	K3M3PM-06-B	44.40	33	KA-12X10-S-CA	33.65	15
P	K-1201F-M3-04	5.90	86	K225-110/50AC-NC	15.70	177	K2W040-10-24DC	54.75	179	K3M3PM-06-G	44.40	33	KA-12X125-S-CA	40.60	15
	K-1201F-M5-06	5.90	86	K225-110/50AC-NO	15.70	178	K2W-040-110/50AC	15.55	179	K3M3PM-06-R	44.40	33	KA-12X150-S-CA	43.25	15
Q	K-1211F-M5-06	5.90	86	K225-12-110AC-NC	170.00	177	K2W-040-12DC	15.55	179	K3M3PM-08-B	51.85	33	KA-12X15-S-CA	33.65	15
	K-12DC	23.35	41	K225-12-110AC-NO	195.40	178	K2W-040-230/50AC	15.55	179	K3M3PM-08-G	51.85	33	KA-12X175-S-CA	46.60	15
R	K12-UCL	68.85	458	K225-12-12DC-NC	170.00	177	K2W-040-24/50AC	15.55	179	K3M3PM-08-R	51.85	33	KA-12X200-S-CA	47.20	15
	K12-UCS	85.65	458	K225-12-12DC-NO	195.40	178	K2W-040-24DC	15.55	179	K3M3PP-05-B	44.40	33	KA-12X20-S-CA	33.65	15
S	K14-UCS	90.40	458	K225-12-230AC-NC	170.00	177	K2W-08-110/50AC	10.90	179	K3M3PP-05-G	44.40	33	KA-12X250-S-CA	51.70	15
	K15-UCL	88.75	458	K225-12-230AC-NO	195.40	178	K2W-08-12DC	10.90	179	K3M3PP-05-R	44.40	33	KA-12X25-S-CA	34.35	15
T	K16-UCS	122.80	458	K225-12-24AC-NC	170.00	177	K2W-08-230/50AC	10.90	179	K3M3PP-06-B	44.40	33	KA-12X30-S-CA	35.25	15
	K18-UCL	128.30	458	K225-12-24AC-NO	195.40	178	K2W-08-24/50AC	10.90	179	K3M3PP-06-G	44.40	33	KA-12X40-S-CA	35.25	15
U	K200-08	13.50	36	K225-12-24DC-NC	170.00	177	K2W-08-24DC	10.90	179	K3M3PP-06-R	44.40	33	KA-12X50-S-CA	35.25	15
	K20-UCS	170.95	458	K225-12-24DC-NO	195.40	178	K2WH012-06-110AC	34.60	179	K3M3PP-08-B	51.85	33	KA-12X60-S-CA	37.45	15
V	K-2201F-01-04	6.55	86	K225-12DC-NC	15.70	177	K2WH012-06-12DC	34.60	179	K3M3PP-08-G	51.85	33	KA-12X75-S-CA	37.45	15
	K-2201F-01-06	6.55	86	K225-12DC-NO	15.70	178	K2WH012-06-230AC	34.60	179	K3M3PP-08-R	51.85	33	KA-12X80-S-CA	39.05	15
W	K-2201F-01-08	6.55	86	K225-14-110AC-NC	170.00	177	K2WH012-06-24AC	34.60	179	K3M3R-05	39.35	32	KA200-06	26.85	103
	K-2201F-02-04	8.50	86	K225-14-110AC-NO	195.40	178	K2WH012-06-24DC	34.60	179	K3M3R-06	39.35	32	KA200-08	26.85	103
X	K-2201F-02-06	8.50	86	K225-14-12DC-NC	170.00	177	K2WH012-08-110AC	29.40	179	K3M3R-08	47.05	32	KA200U-P1	16.15	103
	K-2201F-02-08	8.50	86	K225-14-12DC-NO	195.40	178	K2WH012-08-12DC	29.40	179	K3M3V-05	39.35	32	KA201-P1	12.05	103
Y	K-2201F-02-10	8.50	86	K225-14-230AC-NC	170.00	177	K2WH012-08-230AC	29.40	179	K3M3V-06	39.35	32	KA300-08	38.05	103
	K-2201F-03-06	12.80	86	K225-14-230AC-NO	195.40	178	K2WH012-08-24AC	29.40	179	K3M3V-08	47.05	32	KA300-10	38.05	103
Z	K-220AC	20.30	41	K225-14-24AC-NC	170.00	177	K2WH012-08-24DC	29.40	179	K3M3Y-05	44.40	32	KA300U-P1	18.95	103



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KA301-P1	14.00	103	KASV-SSSS-212-NC	747.35	183	KB-25X50-S-CA	73.85	15	KC-16X100-S-CA	56.50	14	KC-40X50-S-CM	106.50	14
KA400-10	45.95	103	KASV-SSSS-2-NC	601.35	183	KB-25X600-S-CA	149.00	16	KC-16X10-S-CA	46.30	14	KC-40X60-S-CM	114.15	14
KA400-15	45.95	103	KASV-SSSS-2-NO	601.35	183	KB-25X60-S-CA	73.85	15	KC-16X15-S-CA	48.35	14	KC-40X75-S-CM	114.15	14
KA400U-P1	24.75	103	KASV-SSSS-34-NC	393.85	183	KB-25X75-S-CA	77.15	15	KC-16X20-S-CA	48.35	14	KC-40X80-S-CM	121.50	14
KA601-P1	18.45	103	KASV-SSSS-34-NO	393.85	183	KB-25X80-S-CA	77.15	15	KC-16X25-S-CA	48.35	14	KC-8X10-S-CA	32.35	14
KA400-20	122.50	103	KASV-SSSS-38-NC	322.40	183	KB-32X100-S-CM	104.40	16	KC-16X30-S-CA	49.90	14	KC-8X15-S-CA	32.35	14
KA600-25	122.50	103	KASV-SSSS-38-NO	322.40	183	KB-32X10-S-CM	89.55	16	KC-16X40-S-CA	51.60	14	KC-8X20-S-CA	32.35	14
KA600U-P1	36.45	103	KB-16X100-S-CA	62.50	15	KB-32X125-S-CM	109.25	16	KC-16X50-S-CA	51.60	14	KC-8X25-S-CA	32.35	14
KA601-P1	31.55	103	KB-16X10-S-CA	54.15	15	KB-32X150-S-CM	114.15	16	KC-16X60-S-CA	53.25	14	KC-8X30-S-CA	33.55	14
KA-8X100-S-CA	31.00	15	KB-16X125-S-CA	62.20	15	KB-32X15-S-CM	89.55	16	KC-16X75-S-CA	53.25	14	KC-8X40-S-CA	33.55	14
KA-8X125-S-CA	32.45	15	KB-16X150-S-CA	67.40	15	KB-32X160-S-CM	119.10	16	KC-16X80-S-CA	56.50	14	KC-8X50-S-CA	33.55	14
KA-8X150-S-CA	33.80	15	KB-16X15-S-CA	54.15	15	KB-32X175-S-CM	119.10	16	KC200-06	147.00	102	KCAS300-15-A-F-3	249.95	101
KA-8X15-S-CA	27.45	15	KB-16X160-S-CA	68.90	15	KB-32X200-S-CM	123.85	16	KC200-08	147.00	102	KCAS300-15-F-3	216.25	101
KA-8X20-S-CA	27.45	15	KB-16X175-S-CA	68.90	15	KB-32X20-S-CM	89.55	16	KC-20X100-S-CA	65.05	14	KCAS400-15-A-F-3	349.30	101
KA-8X25-S-CA	27.45	15	KB-16X200-S-CA	69.30	15	KB-32X250-S-CM	133.50	16	KC-20X10-S-CA	53.20	14	KCAS400-15-F-3	308.85	101
KA-8X30-S-CA	28.60	15	KB-16X20-S-CA	54.15	15	KB-32X25-S-CM	89.55	16	KC-20X125-S-CA	66.50	14	KCB-06	20.00	35
KA-8X40-S-CA	28.60	15	KB-16X250-S-CA	74.95	15	KB-32X300-S-CM	144.05	16	KC-20X150-S-CA	69.60	14	KCCV-04	22.25	80
KA-8X50-S-CA	28.60	15	KB-16X25-S-CA	54.15	15	KB-32X30-S-CM	94.40	16	KC-20X15-S-CA	53.20	14	KCFS300-15-A-F-3	279.30	100
KA-8X60-S-CA	29.70	15	KB-16X300-S-CA	80.00	15	KB-32X350-S-CM	153.95	16	KC-20X20-S-CA	55.65	14	KCFS300-15-F-3	245.70	100
KA-8X75-S-CA	29.70	15	KB-16X30-S-CA	56.60	15	KB-32X400-S-CM	164.60	16	KC-20X25-S-CA	55.65	14	KCFS400-15-A-F-3	378.75	100
KA-8X80-S-CA	31.00	15	KB-16X40-S-CA	56.60	15	KB-32X40-S-CM	94.40	16	KC-20X30-S-CA	56.30	14	KCFS400-15-F-3	338.35	100
KADLH-1200	101.15	577	KB-16X50-S-CA	58.90	15	KB-32X450-S-CM	175.15	16	KC-20X40-S-CA	56.30	14	KC-KSH06-M6	17.30	85
KAG1	9.25	331	KB-16X60-S-CA	58.90	15	KB-32X500-S-CM	185.65	16	KC-20X50-S-CA	56.30	14	KC-KSH10-04S	26.60	85
KAG10-DR	28.95	330	KB-16X75-S-CA	58.90	15	KB-32X50-S-CM	94.40	16	KC-20X60-S-CA	59.80	14	KC-KSH12-04S	40.25	85
KAG12	8.65	331	KB-16X80-S-CA	62.50	15	KB-32X600-S-CM	206.30	16	KC-20X75-S-CA	59.80	14	KC-KSL04-01S	14.95	85
KAG12-DR	20.60	330	KB-20X100-S-CA	70.90	15	KB-32X60-S-CM	99.25	16	KC-20X80-S-CA	65.05	14	KC-KSL04-M5	17.00	85
KAG14	10.85	331	KB-20X10-S-CA	60.55	15	KB-32X75-S-CM	99.25	16	KC-25X100-S-CA	73.85	14	KC-KSL06-01S	17.80	85
KAG34	8.65	331	KB-20X125-S-CA	74.95	15	KB-32X80-S-CM	104.40	16	KC-25X10-S-CA	60.25	14	KC-KSL06-02S	18.00	85
KAG34-DR	20.60	330	KB-20X150-S-CA	74.95	15	KB-40X100-S-CM	125.85	16	KC-25X125-S-CA	74.20	14	KC-KSL06-M5	18.50	85
KAG38	9.10	331	KB-20X15-S-CA	60.55	15	KB-40X10-S-CM	106.35	16	KC-25X150-S-CA	77.75	14	KC-KSL08-01S	21.25	85
KAG54	19.25	331	KB-20X160-S-CA	77.90	15	KB-40X125-S-CM	132.20	16	KC-25X20-S-CA	60.25	14	KC-KSL08-03S	18.50	85
KAGO10	9.50	331	KB-20X175-S-CA	77.90	15	KB-40X150-S-CM	137.65	16	KC-25X25-S-CA	60.25	14	KC-KSL12-03S	31.20	85
KAGO34	8.80	331	KB-20X200-S-CA	79.65	15	KB-40X15-S-CM	106.35	16	KC-25X30-S-CA	64.80	14	KC-KSL12-04S	37.10	85
KAMT3-700	21.15	577	KB-20X20-S-CA	60.55	15	KB-40X160-S-CM	145.00	16	KC-25X40-S-CA	64.80	14	KC-KXH04-01S	42.85	85
KAPM1	4.15	194	KB-20X250-S-CA	86.85	15	KB-40X175-S-CM	145.00	16	KC-25X50-S-CA	64.80	14	KC-KXH04-M5	42.25	85
KAPM112	15.20	194	KB-20X25-S-CA	62.00	15	KB-40X200-S-CM	151.30	16	KC-25X60-S-CA	68.05	14	KC-KXH06-01S	40.40	85
KAPM114	9.45	194	KB-20X300-S-CA	93.05	15	KB-40X20-S-CM	106.35	16	KC-25X75-S-CA	68.05	14	KC-KXH06-02S	40.40	85
KAPM12	1.30	194	KB-20X30-S-CA	64.85	15	KB-40X250-S-CM	170.80	16	KC-25X80-S-CA	73.85	14	KC-KXH06-M5	47.35	85
KAPM34	2.00	194	KB-20X350-S-CA	101.15	15	KB-40X25-S-CM	106.35	16	KC300-08	163.15	102	KC-KXH06-M6	39.90	85
KAPM38	1.25	194	KB-20X400-S-CA	108.10	15	KB-40X300-S-CM	183.90	16	KC300-10	163.15	102	KC-KXH08-01S	44.10	85
KASS10	10.30	333	KB-20X40-S-CA	64.85	15	KB-40X30-S-CM	112.95	16	KC300-15	163.15	102	KC-KXH08-02S	43.80	85
KASS12	10.10	333	KB-20X450-S-CA	115.25	15	KB-40X350-S-CM	197.30	16	KC-32X100-S-CM	99.05	14	KC-KXH10-03S	55.20	85
KASS34	9.70	333	KB-20X500-S-CA	122.30	15	KB-40X400-S-CM	210.80	16	KC-32X10-S-CM	81.85	14	KC-KXH12-03S	81.90	85
KASV-SSP-112-NC	368.55	183	KB-20X50-S-CA	64.85	15	KB-40X40-S-CM	112.95	16	KC-32X125-S-CM	104.70	14	KC-KXH12-04S	100.85	85
KASV-SSP-112-NO	368.55	183	KB-20X60-S-CA	68.35	15	KB-40X450-S-CM	224.30	16	KC-32X150-S-CM	110.20	14	KC-KXL04-01S	42.85	85
KASV-SSP-114-NC	273.60	183	KB-20X75-S-CA	68.35	15	KB-40X500-S-CM	238.25	16	KC-32X15-S-CM	81.85	14	KC-KXL04-M5	42.25	85
KASV-SSP-114-NO	273.60	183	KB-20X80-S-CA	68.35	15	KB-40X50-S-CM	112.95	16	KC-32X20-S-CM	81.85	14	KC-KXL04-M6	42.25	85
KASV-SSP-12-NC	142.05	183	KB-25X100-S-CA	77.40	15	KB-40X600-S-CM	265.75	16	KC-32X25-S-CM	81.85	14	KC-KXL06-02S	40.40	85
KASV-SSP-12-NO	142.05	183	KB-25X10-S-CA	67.45	15	KB-40X60-S-CM	119.30	16	KC-32X30-S-CM	87.50	14	KC-KXL08-02S	44.40	85
KASV-SSP-1-NC	226.60	183	KB-25X125-S-CA	82.35	16	KB-40X75-S-CM	119.30	16	KC-32X40-S-CM	87.50	14	KC-KXL08-03S	44.85	85
KASV-SSP-1-NO	226.60	183	KB-25X150-S-CA	84.90	16	KB-40X80-S-CM	125.85	16	KC-32X50-S-CM	87.50	14	KC-KXL10-02S	54.60	85
KASV-SSP-212-NC	639.95	183	KB-25X15-S-CA	67.45	15	KC-10X10-S-CA	33.55	14	KC-32X60-S-CM	93.45	14	KC-KXL10-03S	54.95	85
KASV-SSP-212-NO	639.95	183	KB-25X160-S-CA	89.50	16	KC-10X15-S-CA	33.55	14	KC-32X75-S-CM	93.45	14	KC-KXL10-04S	54.95	85
KASV-SSP-2-NC	454.30	183	KB-25X175-S-CA	87.20	16	KC-10X20-S-CA	33.55	14	KC-32X80-S-CM	99.05	14	KCS200-06-F-3	95.80	94
KASV-SSP-2-NO	454.30	183	KB-25X200-S-CA	92.95	16	KC-10X25-S-CA	33.55	14	KC400-10	201.25	102	KCS200-08-F-3	100.60	94
KASV-SSP-34-NC	203.50	183	KB-25X20-S-CA	67.45	15	KC-10X30-S-CA	35.45	14	KC400-15	201.25	102	KCS300-08-A-F-3	199.25	94
KASV-SSP-34-NO	203.50	183	KB-25X250-S-CA	103.85	16	KC-10X40-S-CA	35.45	14	KC-40X100-S-CM	121.50	14	KCS300-08-F-3	144.65	94
KASV-SSP-38-NC	136.20	183	KB-25X25-S-CA	67.45	15	KC-10X50-S-CA	35.45	14	KC-40X10-S-CM	99.35	14	KCS300-10-A-F-3	209.20	94
KASV-SSP-38-NO	136.20	183	KB-25X300-S-CA	103.50	16	KC-12X10-S-CA	39.20	14	KC-40X125-S-CM	128.65	14	KCS300-10-F-3	151.75	94
KASV-SSSS-112-NC	508.95	183	KB-25X30-S-CA	72.45	15	KC-12X15-S-CA	39.20	14	KC-40X150-S-CM	136.20	14	KCS300-15-A-F-3	219.60	94
KASV-SSSS-114-NC	462.60	183	KB-25X350-S-CA	111.50	16	KC-12X20-S-CA	39.20	14	KC-40X15-S-CM	99.35	14	KCS300-15-F-3	159.40	94
KASV-SSSS-12-NC	383.00	183	KB-25X400-S-CA	115.80	16	KC-12X25-S-CA	39.20	14	KC-40X20-S-CM	99.35	14	KCS400-10-A-F-3	278.00	94
KASV-SSSS-12-NO	383.00	183	KB-25X40-S-CA	72.45	15	KC-12X30-S-CA	41.20	14	KC-40X25-S-CM	99.35	14	KCS400-10-F-3	207.65	94
KASV-SSSS-1-NC	414.90	183	KB-25X450-S-CA	124.20	16	KC-12X40-S-CA	41.20	14	KC-40X30-S-CM	106.50	14	KCS400-15-A-F-3	291.90	94
KASV-SSSS-1-NO	414.90	183	KB-25X500-S-CA	135.55	16	KC-12X50-S-CA	41.20	14	KC-40X40-S-CM	106.50	14	KCS400-15-F-3	218.05	94

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	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
0	KCS600-20-A-F-3	525.05	94	KC-ZP20US	4.65	87	KDS1-HL-C08	23.35	31	KFRK-125	34.05	25	KHB3T-G11/2	220.00	695
1	KCS600-20-F-3	361.70	94	KC-ZP25BN	6.35	87	KDS1-HL-N-020	28.15	31	KFRK-160	41.85	25	KHB3T-G11/4	177.00	695
2	KCS600-25-A-F-3	551.25	94	KC-ZP25BS	6.45	87	KDS1-HL-N-030	29.65	31	KFRK-200	51.10	25	KHB3T-G3/4	64.40	695
3	KCS600-25-F-3	383.55	94	KC-ZP25CS	5.90	87	KDS1-HL-N-050	32.35	31	KFRK-32	9.65	25	KHB3T-G3/8	37.45	695
4	KCV-05-SK	51.10	80	KC-ZP25DN	6.35	87	KDS1-HL-N-C08	32.70	31	KFRK-40	12.15	25	KHB-8L	22.90	695
5	KCV1-06-A	42.10	39	KC-ZP25DS	6.35	87	KDS1-HL-P-020	28.15	31	KFRK-50	14.55	25	KHB-G11/2	170.55	695
6	KCV1-06-B	42.10	39	KC-ZP25UN	5.75	87	KDS1-HL-P-030	29.65	31	KFRK-63	17.30	25	KHB-G11/4	117.90	695
7	KCV1-06-C	42.10	39	KC-ZP25US	5.75	87	KDS1-HL-P-050	32.35	31	KFRK-80	21.90	25	KHB5M-G1	74.90	695
8	KCV-10-L	15.35	80	KC-ZP32BN	9.85	87	KDS1-HL-P-C08	32.70	31	KFRS200-06-F-3	53.45	96	KHB5M-G1/2	2815	695
9	KCV-10-R	15.35	80	KC-ZP32BS	7.85	87	KDS1-H-N-020	28.15	31	KFRS200-08-F-3	56.15	96	KHB5M-G1/4	22.40	695
A	KCV-10-SK	46.85	80	KC-ZP32CN	6.35	87	KDS1-H-N-030	29.65	31	KFRS300-08-A-F-3	99.15	96	KHB5M-G11/2	146.20	695
B	KCV-15-HR	15.35	80	KC-ZP32UN	4.50	87	KDS1-H-N-050	32.35	31	KFRS300-08-F-3	62.80	96	KHB5M-G11/4	107.45	695
C	KCV-15-L	23.85	80	KC-ZP32US	5.75	87	KDS1-H-N-C08	32.70	31	KFRS300-10-A-F-3	104.20	96	KHB5M-G3/4	49.75	695
D	KCV-15-R	23.85	80	KC-ZP40BN	8.15	87	KDS1-H-P-020	28.15	31	KFRS300-10-F-3	65.85	96	KHB5M-G3/8	26.10	695
E	KCV-15-SK	49.40	80	KC-ZP40BS	8.00	87	KDS1-H-P-030	29.65	31	KFRS300-15-A-F-3	109.30	96	KHB5M-G3/8	26.10	695
F	KCV1-M5-A	42.10	39	KC-ZP40CN	8.00	87	KDS1-H-P-050	32.35	31	KFRS300-15-F-3	69.15	96	KHB5M-G3/8	26.10	695
G	KCV1-M5-B	42.10	39	KC-ZP40DN	8.00	87	KDS1-H-P-C08	32.70	31	KFRS400-10-A-F-3	143.75	96	KHB5M-G3/8	26.10	695
H	KCV1-M5-C	42.10	39	KC-ZP40DS	8.00	87	KELM-06MMBOX-M	307.30	244	KFRS400-10-F-3	101.75	96	KHB5M-G3/8	26.10	695
I	KCV1-P30	2.55	39	KC-ZP40HBN	21.85	88	KELM-06MMBOX-OTP	339.00	254	KFRS400-15-A-F-3	150.95	96	KHB5M-G3/8	26.10	695
J	KCV1-P31	2.20	39	KC-ZP40HBS	21.85	88	KELM-08MMBOX-M	289.90	244	KFRS400-15-F-3	106.70	96	KHB5M-G3/8	26.10	695
K	KCV1-P32	2.55	39	KC-ZP40HBN	16.65	88	KELM-08MMBOX-OTP	326.60	254	KFRS600-20-A-F-3	271.30	96	KHB5M-G3/8	26.10	695
L	KCV-20-L	34.10	80	KC-ZP40UN	9.00	87	KELM-10MMBOX-M	229.30	244	KFRS600-20-F-3	203.50	96	KHB5M-G3/8	26.10	695
M	KCV-25-L	68.15	80	KC-ZP40US	7.20	87	KELM-10MMBOX-OTP	272.50	254	KFRS600-25-A-F-3	284.85	96	KHB5M-G3/8	26.10	695
N	KCV-25-SK	106.55	80	KC-ZP50BN	9.90	87	KEW2-700	52.30	577	KFRS600-25-F-3	213.65	96	KHB5M-G3/8	26.10	695
O	KCV-30-L	98.00	80	KC-ZP50BS	7.70	87	KEWDLH-1200N	109.95	577	KFS200-06	28.80	99	KHB5M-G3/8	26.10	695
P	KCV-30-R	98.00	80	KC-ZP50CN	9.40	87	KF200-004-1	3.00	104	KFS200-08	30.35	99	KHB5M-G3/8	26.10	695
Q	KC-ZL112	323.90	82	KC-ZP50CS	8.00	87	KF200-004-2	1.05	104	KFS300-08	38.10	99	KHB5M-G3/8	26.10	695
R	KC-ZL212	353.80	82	KC-ZP50HBS	24.00	88	KF200-P3	7.65	104	KFS300-08-A	68.95	99	KHB5M-G3/8	26.10	695
S	KC-ZP02UN	3.55	87	KC-ZP50HN	18.40	88	KF200-P6	20.55	104	KFS300-10	40.15	99	KHB5M-G3/8	26.10	695
T	KC-ZP02US	3.60	87	KC-ZP50HS	18.40	88	KF300-004-1	7.80	104	KFS300-10-A	72.35	99	KHB5M-G3/8	26.10	695
U	KC-ZP04US	4.25	87	KC-ZP50UN	9.00	87	KF300-004-2	2.25	104	KFS300-15	42.10	99	KHB5M-G3/8	26.10	695
V	KC-ZP06BN	5.65	87	KC-ZP50US	7.20	87	KF300-P4	7.30	104	KFS300-15-A	76.10	99	KHB5M-G3/8	26.10	695
W	KC-ZP06US	3.60	87	KC-ZP63HBN	31.30	88	KF300-P5	7.30	104	KFS400-10	57.85	99	KHB5M-G3/8	26.10	695
X	KC-ZP08BN	5.90	87	KC-ZP63HN	22.80	88	KF300-P6	28.35	104	KFS400-10-A	93.55	99	KHB5M-G3/8	26.10	695
Y	KC-ZP08BS	6.05	87	KC-ZP63HS	22.80	88	KF400-004-1	12.15	104	KFS400-15	60.75	99	KHB5M-G3/8	26.10	695
Z	KC-ZP08UN	4.20	87	KC-ZP80HBS	33.25	88	KF400-004-2	3.10	104	KFS400-15-A	98.15	99	KHB5M-G3/8	26.10	695
AA	KC-ZP08US	4.00	87	KC-ZP80HN	28.00	88	KF400-P10	35.25	104	KFS600-20	139.45	99	KHB5M-G3/8	26.10	695
AB	KC-ZP100HBN	39.40	88	KC-ZPT1-A5	1.90	89	KF400-P11	13.55	104	KFS600-20-A	191.85	99	KHB5M-G3/8	26.10	695
AC	KC-ZP100HBS	39.40	88	KC-ZPT1-A6	1.80	89	KF400-P9	13.10	104	KFS600-25	132.75	99	KHB5M-G3/8	26.10	695
AD	KC-ZP100HN	35.10	88	KC-ZPT1-B10	5.30	89	KF600-004-1	46.45	104	KFS600-25-A	182.75	99	KHB5M-G3/8	26.10	695
AE	KC-ZP10BN	7.40	87	KC-ZPT2-A5	4.00	89	KF600-004-2	47.30	104	KG40-10R	6.30	104	KHB5M-G3/8	26.10	695
AF	KC-ZP10BS	6.90	87	KC-ZPT2-A6	4.00	89	KF600-P1	75.80	104	KG50-10R	7.45	104	KHB5M-G3/8	26.10	695
AG	KC-ZP10CN	6.05	87	KC-ZPT2-B01	3.85	89	KF600-P2	54.50	104	KGA-1/4	6.00	104	KHB5M-G3/8	26.10	695
AH	KC-ZP10CS	5.65	87	KC-ZPT2-B16	7.85	89	KF600-P3	56.70	104	KGA-1/8	2.50	104	KHB5M-G3/8	26.10	695
AI	KC-ZP10UN	4.50	87	KC-ZPT2-B8	7.85	89	KFCS200-06-F-3	82.55	95	KHB-10L	28.70	695	KHB5M-G3/8	26.10	695
AJ	KC-ZP10US	4.65	87	KC-ZPT3-A6	4.00	89	KFCS200-08-F-3	86.65	95	KHB-10S	22.90	695	KHB5M-G3/8	26.10	695
AK	KC-ZP125HBN	50.35	88	KC-ZPT3-A8	4.00	89	KFCS300-08-A-F-3	155.10	95	KHB-12L	28.70	695	KHB5M-G3/8	26.10	695
AL	KC-ZP125HBS	50.35	88	KC-ZPT3-B01	4.50	89	KFCS300-08-F-3	108.35	95	KHB-12S	28.70	695	KHB5M-G3/8	26.10	695
AM	KC-ZP125HN	39.75	88	KC-ZPT3-B16	9.65	89	KFCS300-10-A-F-3	162.85	95	KHB-15L	31.00	695	KHB5M-G3/8	26.10	695
AN	KC-ZP125HS	39.40	88	KC-ZPT3-B5	3.55	89	KFCS300-10-F-3	113.85	95	KHB-16S	31.00	695	KHB5M-G3/8	26.10	695
AO	KC-ZP13BN	7.45	87	KC-ZPT3-B6	3.55	89	KFCS300-15-A-F-3	171.05	95	KHB-20S	54.70	695	KHB5M-G3/8	26.10	695
AP	KC-ZP13BS	7.45	87	KC-ZPT4-A6	7.00	89	KFCS300-15-F-3	119.55	95	KHB-22L	54.70	695	KHB5M-G3/8	26.10	695
AQ	KC-ZP13CN	5.65	87	KC-ZPT4-A8	7.00	89	KFCS400-10-A-F-3	226.85	95	KHB-25S	54.70	695	KHB5M-G3/8	26.10	695
AR	KC-ZP13UN	4.65	87	KC-ZPT4-B01	6.00	89	KFCS400-10-F-3	166.05	95	KHB-28L	82.45	695	KHB5M-G3/8	26.10	695
AS	KC-ZP13US	4.65	87	KCZU05L	15.35	81	KFCS400-15-A-F-3	238.20	95	KHB-30S	82.45	695	KHB5M-G3/8	26.10	695
AT	KC-ZP16BN	6.20	87	KCZU05S	15.35	81	KFCS400-15-F-3	174.35	95	KHB3K-G1	97.30	695	KHB5M-G3/8	26.10	695
AV	KC-ZP16BS	7.40	87	KCZU07L	17.05	81	KFCS600-20-A-F-3	387.45	95	KHB3K-G1/2	39.85	695	KHB5M-G3/8	26.10	695
AW	KC-ZP16CS	5.65	87	KCZU07S	17.05	81	KFCS600-20-F-3	302.05	95	KHB3K-G1/4	34.35	695	KHB5M-G3/8	26.10	695
AX	KC-ZP16UN	4.65	87	KDS1-H-020	18.90	31	KFCS600-25-A-F-3	406.70	95	KHB3K-G11/2	245.00	695	KHB5M-G3/8	26.10	695
AY	KC-ZP16US	4.65	87	KDS1-H-030	19.95	31	KFCS600-25-F-3	317.15	95	KHB3K-G11/4	190.55	695	KHB5M-G3/8	26.10	695
AZ	KC-ZP20BN	7.65	87	KDS1-H-050	22.05	31	KFP-12-M	292.30	45	KHB3K-G3/4	82.30	695	KHB5M-G3/8	26.10	695
BA	KC-ZP20BS	6.90	87	KDS1-H-C08	23.35	31	KFP-18-M	304.45	45	KHB3K-G3/8	37.00	695	KHB5M-G3/8	26.10	695
BB	KC-ZP20CN	6.50	87	KDS1-HL-020	18.90	31	KFP-25-M	304.45	45	KHB3T-G1	95.95	695	KHB5M-G3/8	26.10	695
BC	KC-ZP20CS	5.65	87	KDS1-HL-030	19.95	31	KFP-35-M	406.05	45	KHB3T-G1/2	40.55	695	KHB5M-G3/8	26.10	695
BD	KC-ZP20UN	4.95	87	KDS1-HL-050	22.05	31	KFRK-100	27.40	25	KHB3T-G1/4	30.85	695	KHB5M-G3/8	26.10	695

Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
KI-100X450-S-G	288.15	21	KI-32BX75-S-G	80.65	22	KI-50BX300-S-G	146.55	23	KI-63X400-S-G	162.55	21	KISM-114	18.30	195
KI-100X500-S-G	302.55	21	KI-32BX80-S-G	82.45	22	KI-50BX350-S-G	155.25	23	KI-63X450-S-G	171.10	21	KISM-12	5.75	195
KI-100X50-S-G	175.55	21	KI-32X100-S-G	66.45	20	KI-50BX400-S-G	184.80	23	KI-63X500-S-G	180.35	21	KISM-2	42.50	195
KI-100X600-S-G	331.40	21	KI-32X125-S-G	68.90	20	KI-50BX450-S-G	194.50	23	KI-63X50-S-G	104.90	21	KISM-34	7.95	195
KI-100X700-S-G	360.20	21	KI-32X150-S-G	71.55	20	KI-50BX500-S-G	195.50	23	KI-63X600-S-G	197.30	21	KISM-38	5.10	195
KI-100X75-S-G	182.95	21	KI-32X160-S-G	74.05	20	KI-50BX50-S-G	104.80	22	KI-63X700-S-G	214.85	21	KISS10	11.15	333
KI-100X800-S-G	389.65	21	KI-32X175-S-G	74.05	20	KI-50BX600-S-G	198.90	23	KI-63X75-S-G	109.05	21	KISS12	8.80	333
KI-100X80-S-G	189.05	21	KI-32X200-S-G	76.20	20	KI-50BX700-S-G	216.65	23	KI-63X800-S-G	232.65	21	KISS34	8.45	333
KI-100X900-S-G	419.00	21	KI-32X250-S-G	81.05	20	KI-50BX75-S-G	108.05	22	KI-63X80-S-G	114.45	21	KKOPB12	28.95	374
KI-125BX1000-S-G	884.35	23	KI-32X25-S-G	59.65	20	KI-50BX800-S-G	234.25	23	KI-63X900-S-G	265.30	21	KKOPB15	34.10	374
KI-125BX100-S-G	358.35	23	KI-32X300-S-G	85.65	20	KI-50BX80-S-G	111.10	22	KI-80BX1000-S-G	522.20	23	KKOPB22	54.45	374
KI-125BX125-S-G	373.10	23	KI-32X350-S-G	90.25	20	KI-50BX900-S-G	252.55	23	KI-80BX100-S-G	186.60	23	KKS-100X10	244.05	29
KI-125BX150-S-G	387.65	23	KI-32X400-S-G	95.00	20	KI-50X1000-S-G	218.05	21	KI-80BX125-S-G	193.90	23	KKS-100X100	342.35	29
KI-125BX160-S-G	401.70	23	KI-32X450-S-G	99.75	20	KI-50X100-S-G	89.50	20	KI-80BX150-S-G	201.40	23	KKS-100X125	415.70	29
KI-125BX175-S-G	401.70	23	KI-32X500-S-G	104.40	20	KI-50X125-S-G	93.50	20	KI-80BX160-S-G	208.65	23	KKS-100X15	248.35	29
KI-125BX200-S-G	415.80	23	KI-32X50-S-G	62.25	20	KI-50X150-S-G	97.20	20	KI-80BX175-S-G	208.65	23	KKS-100X150	447.70	29
KI-125BX250-S-G	444.60	23	KI-32X75-S-G	64.85	20	KI-50X160-S-G	101.05	20	KI-80BX200-S-G	216.20	23	KKS-100X175	479.75	29
KI-125BX25-S-G	328.60	23	KI-32X80-S-G	66.45	20	KI-50X175-S-G	101.05	20	KI-80BX250-S-G	230.95	23	KKS-100X20	254.05	29
KI-125BX300-S-G	473.20	23	KI-40BX100-S-G	91.85	22	KI-50X200-S-G	104.75	21	KI-80BX25-S-G	166.70	23	KKS-100X200	511.85	29
KI-125BX350-S-G	502.30	23	KI-40BX125-S-G	95.20	22	KI-50X250-S-G	111.45	21	KI-80BX300-S-G	265.25	23	KKS-100X25	258.85	29
KI-125BX400-S-G	573.10	23	KI-40BX150-S-G	98.25	22	KI-50X25-S-G	81.75	20	KI-80BX350-S-G	261.05	23	KKS-100X250	590.90	29
KI-125BX450-S-G	560.50	23	KI-40BX160-S-G	101.30	22	KI-50X300-S-G	118.00	21	KI-80BX400-S-G	276.00	23	KKS-100X30	264.50	29
KI-125BX500-S-G	589.35	23	KI-40BX175-S-G	101.30	22	KI-50X350-S-G	125.00	21	KI-80BX450-S-G	291.25	23	KKS-100X35	269.70	29
KI-125BX50-S-G	338.65	23	KI-40BX200-S-G	104.35	22	KI-50X400-S-G	131.95	21	KI-80BX500-S-G	330.30	23	KKS-100X40	274.25	29
KI-125BX600-S-G	647.75	23	KI-40BX250-S-G	111.10	22	KI-50X450-S-G	138.90	21	KI-80BX50-S-G	173.50	23	KKS-100X45	279.90	29
KI-125BX700-S-G	706.15	23	KI-40BX25-S-G	82.45	22	KI-50X500-S-G	146.00	21	KI-80BX600-S-G	336.95	23	KKS-100X5	239.00	29
KI-125BX75-S-G	348.25	23	KI-40BX300-S-G	117.90	22	KI-50X50-S-G	84.40	20	KI-80BX700-S-G	368.40	23	KKS-100X50	285.30	29
KI-125BX800-S-G	765.00	23	KI-40BX350-S-G	124.95	22	KI-50X600-S-G	169.50	21	KI-80BX75-S-G	180.10	23	KKS-100X60	295.15	29
KI-125BX80-S-G	358.35	23	KI-40BX400-S-G	131.80	22	KI-50X700-S-G	174.45	21	KI-80BX800-S-G	399.60	23	KKS-100X70	306.45	29
KI-125BX900-S-G	824.55	23	KI-40BX450-S-G	138.60	22	KI-50X75-S-G	87.10	20	KI-80BX80-S-G	186.60	23	KKS-100X75	310.75	29
KI-125X1000-S-G	712.10	21	KI-40BX500-S-G	145.55	22	KI-50X800-S-G	199.80	21	KI-80BX900-S-G	431.50	23	KKS-100X80	317.20	29
KI-125X100-S-G	288.45	21	KI-40BX50-S-G	85.55	22	KI-50X80-S-G	89.50	20	KI-80X1000-S-G	372.95	21	KKS-100X90	329.70	29
KI-125X125-S-G	300.45	21	KI-40BX600-S-G	159.70	22	KI-50X900-S-G	203.40	21	KI-80X100-S-G	150.40	21	KKS-12X10	41.50	28
KI-125X150-S-G	312.10	21	KI-40BX700-S-G	173.80	22	KI-63BX1000-S-G	333.75	23	KI-80X125-S-G	156.15	21	KKS-12X20	45.25	28
KI-125X160-S-G	323.45	21	KI-40BX75-S-G	88.90	22	KI-63BX100-S-G	142.10	23	KI-80X150-S-G	162.15	21	KKS-12X25	45.50	28
KI-125X175-S-G	323.45	21	KI-40BX800-S-G	188.30	22	KI-63BX125-S-G	146.55	23	KI-80X160-S-G	168.00	21	KKS-12X30	46.90	28
KI-125X200-S-G	334.70	21	KI-40BX80-S-G	91.85	22	KI-63BX150-S-G	150.75	23	KI-80X175-S-G	168.00	21	KKS-12X40	50.35	28
KI-125X250-S-G	357.95	21	KI-40X100-S-G	74.05	20	KI-63BX160-S-G	155.70	23	KI-80X200-S-G	174.05	21	KKS-12X5	38.95	28
KI-125X25-S-G	264.50	21	KI-40X125-S-G	76.65	20	KI-63BX175-S-G	155.70	23	KI-80X250-S-G	185.95	21	KKS-12X50	53.85	28
KI-125X300-S-G	381.05	21	KI-40X150-S-G	79.15	20	KI-63BX200-S-G	160.60	23	KI-80X25-S-G	135.40	21	KKS-16X10	41.60	28
KI-125X350-S-G	404.50	21	KI-40X160-S-G	81.55	20	KI-63BX250-S-G	171.00	23	KI-80X300-S-G	198.15	21	KKS-16X15	42.55	28
KI-125X400-S-G	427.85	21	KI-40X175-S-G	81.55	20	KI-63BX25-S-G	125.20	23	KI-80X350-S-G	210.10	21	KKS-16X25	45.50	28
KI-125X450-S-G	451.30	21	KI-40X200-S-G	84.00	20	KI-63BX300-S-G	181.05	23	KI-80X400-S-G	222.30	21	KKS-16X30	46.90	28
KI-125X500-S-G	474.60	21	KI-40X250-S-G	89.50	20	KI-63BX350-S-G	191.60	23	KI-80X450-S-G	234.45	21	KKS-16X35	48.60	28
KI-125X50-S-G	272.60	21	KI-40X25-S-G	66.45	20	KI-63BX400-S-G	201.90	23	KI-80X500-S-G	246.65	21	KKS-16X5	39.75	28
KI-125X600-S-G	521.50	21	KI-40X300-S-G	95.00	20	KI-63BX450-S-G	229.10	23	KI-80X50-S-G	139.65	21	KKS-16X50	53.85	28
KI-125X700-S-G	568.50	21	KI-40X350-S-G	100.65	20	KI-63BX500-S-G	223.20	23	KI-80X600-S-G	271.30	21	KKS-16X55	58.25	28
KI-125X75-S-G	280.35	21	KI-40X400-S-G	106.15	20	KI-63BX50-S-G	130.40	23	KI-80X700-S-G	296.60	21	KKS-16X60	59.50	28
KI-125X800-S-G	615.85	21	KI-40X450-S-G	111.55	20	KI-63BX600-S-G	245.05	23	KI-80X75-S-G	145.05	21	KKS-20X10	42.10	28
KI-125X80-S-G	288.45	21	KI-40X500-S-G	124.20	20	KI-63BX700-S-G	266.90	23	KI-80X800-S-G	321.70	21	KKS-20X100	79.15	28
KI-125X900-S-G	663.90	21	KI-40X50-S-G	68.90	20	KI-63BX75-S-G	135.30	23	KI-80X80-S-G	150.40	21	KKS-20X15	42.95	28
KI-32BX100-S-G	82.45	22	KI-40X600-S-G	136.20	20	KI-63BX800-S-G	288.95	23	KI-80X900-S-G	347.35	21	KKS-20X20	44.05	28
KI-32BX125-S-G	85.55	22	KI-40X700-S-G	139.90	20	KI-63BX80-S-G	142.10	23	KIG10	8.05	331	KKS-20X25	45.55	28
KI-32BX150-S-G	88.90	22	KI-40X75-S-G	71.55	20	KI-63BX900-S-G	311.20	23	KIG10-DR	28.95	330	KKS-20X30	46.90	28
KI-32BX160-S-G	91.85	22	KI-40X800-S-G	151.60	20	KI-63X1000-S-G	268.70	21	KIG12	8.55	331	KKS-20X40	50.55	28
KI-32BX175-S-G	91.85	22	KI-40X80-S-G	74.05	20	KI-63X100-S-G	114.45	21	KIG12-DR	20.60	330	KKS-20X45	52.15	28
KI-32BX200-S-G	94.75	22	KI-50BX1000-S-G	270.80	23	KI-63X125-S-G	118.00	21	KIG14	8.15	331	KKS-20X5	41.00	28
KI-32BX250-S-G	100.60	22	KI-50BX100-S-G	111.10	22	KI-63X150-S-G	121.45	21	KIG34	6.75	331	KKS-20X50	52.35	28
KI-32BX25-S-G	74.10	22	KI-50BX125-S-G	116.00	22	KI-63X160-S-G	125.30	21	KIG34-DR	28.95	330	KKS-20X70	61.15	28
KI-32BX300-S-G	106.45	22	KI-50BX150-S-G	120.75	22	KI-63X175-S-G	125.30	21	KIG38	8.15	331	KKS-20X80	67.15	28
KI-32BX350-S-G	112.05	22	KI-50BX160-S-G	125.40	22	KI-63X200-S-G	129.35	21	KIG54	16.05	331	KKS-20X90	73.05	28
KI-32BX400-S-G	117.90	22	KI-50BX175-S-G	125.40	22	KI-63X250-S-G	137.65	21	KIG012	8.55	331	KKS-25X10	48.60	28
KI-32BX450-S-G	123.80	22	KI-50BX200-S-G	140.30	23	KI-63X25-S-G	100.75	21	KIG034	6.75	331	KKS-25X100	82.35	28
KI-32BX500-S-G	129.70	22	KI-50BX250-S-G	138.30	23	KI-63X300-S-G	145.75	21	KISM-1	10.35	195	KKS-25X15	48.75	28
KI-32BX50-S-G	77.35	22	KI-50BX25-S-G	101.55	22	KI-63X350-S-G	154.25	21	KISM-112	25.70	195	KKS-25X20	49.80	28

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	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
0	KKS-25X25	50.45	28	KKS-63X25	112.00	29	KOR-10L-8L	20.45	460	KP100094	58.35	43	KSCPP-06-B	25.50	34
1	KKS-25X30	52.65	28	KKS-63X250	330.90	29	KOR-10S-6S	23.80	460	KP100354	199.10	43	KSCPP-06-G	25.50	34
2	KKS-25X35	54.35	28	KKS-63X30	115.25	29	KOR-10S-8S	24.25	460	KP2005	34.40	43	KSCPP-06-R	25.50	34
3	KKS-25X40	55.75	28	KKS-63X35	122.90	29	KOR-12L-10L	24.40	460	KPBU081564	195.90	44	KSCR-06	26.35	35
4	KKS-25X45	56.95	28	KKS-63X45	97.10	29	KOR-12L-6L	22.80	460	KPMB40R	2.25	104	KSCV-06	26.35	35
5	KKS-25X5	46.60	28	KKS-63X50	130.00	29	KOR-12L-8L	23.60	460	KPMB50R	2.50	104	KSM-1	16.20	195
6	KKS-25X50	58.05	28	KKS-63X60	137.25	29	KOR-12S-10S	29.15	460	K-PR010B-P1	22.15	104	KSM-112	29.15	195
7	KKS-25X60	61.65	28	KKS-63X75	145.55	29	KOR-12S-6S	25.60	460	KRM10	0.55	218	KSM-114	20.45	195
8	KKS-25X70	64.35	28	KKS-63X80	153.05	29	KOR-12S-8S	26.20	460	KRM12	0.55	218	KSM-12	3.55	195
9	KKS-25X75	66.60	28	KKS-80X10	163.65	29	KOR-14S-10S	32.90	460	KRM15	0.65	218	KSM-2	3.74	195
A	KKS-25X80	69.40	28	KKS-80X100	255.80	29	KOR-14S-12S	35.35	460	KRM22	0.85	218	KSM-34	5.55	195
B	KKS-25X90	75.55	28	KKS-80X125	314.20	29	KOR-14S-6S	30.70	460	KRM28	1.05	218	KSM-38	3.70	195
C	KKS-32X10	55.80	28	KKS-80X15	167.00	29	KOR-14S-8S	31.40	460	KRS200-06	32.55	97	KSM-4	201.55	195
D	KKS-32X100	99.15	28	KKS-80X150	346.20	29	KOR-15L-10L	30.55	460	KRS200-06-F-3	44.05	97	KSS-100-LB	14.65	30
E	KKS-32X125	123.85	28	KKS-80X175	378.20	29	KOR-15L-12L	31.80	460	KRS200-08	34.15	97	KSS-12-FAFB	7.20	30
F	KKS-32X15	57.50	28	KKS-80X20	171.90	29	KOR-15L-6L	26.30	460	KRS200-08-F-3	46.25	97	KSS-12-LB	6.00	30
G	KKS-32X150	140.15	28	KKS-80X200	410.25	29	KOR-15L-8L	29.80	460	KRS300-08-F-3	52.25	97	KSS-16-FAFB	7.30	30
H	KKS-32X20	59.35	28	KKS-80X25	176.50	29	KOR-16S-10S	37.75	460	KRS300-10-F-3	54.80	97	KSS1-G	17.10	30
I	KKS-32X25	61.25	28	KKS-80X250	487.20	29	KOR-16S-12S	38.80	460	KRS300-15-F-3	57.60	97	KSS-20-CB	11.65	30
J	KKS-32X30	61.95	28	KKS-80X30	180.20	29	KOR-16S-14S	46.90	460	KRS400-10-F-3	77.30	97	KSS-20-FAFB	7.80	30
K	KKS-32X35	64.30	28	KKS-80X35	185.05	29	KOR-16S-6S	35.50	460	KRS400-15-F-3	81.15	97	KSS-20-LB	6.35	30
L	KKS-32X40	66.55	28	KKS-80X40	188.75	29	KOR-16S-8S	36.35	460	KRS600-20-F-3	109.75	97	KSS-20-LBS-P1	6.30	30
M	KKS-32X45	68.85	28	KKS-80X45	193.40	29	KOR-18L-10L	38.05	460	KRS600-25-F-3	115.25	97	KSS-25-FAFB	8.80	30
N	KKS-32X5	53.55	28	KKS-80X5	158.30	29	KOR-18L-12L	39.20	460	KRT007DA	55.25	173	KSS-25-LB	6.45	30
O	KKS-32X50	72.45	28	KKS-80X50	198.05	29	KOR-18L-15L	42.85	460	KRT012DA	78.80	173	KSS-25-LBS-P1	6.45	30
P	KKS-32X60	75.20	28	KKS-80X60	207.55	29	KOR-18L-6L	36.20	460	KRT020DA	103.50	173	KSS-32-CB	14.50	30
Q	KKS-32X70	80.00	28	KKS-80X70	218.20	29	KOR-18L-8L	37.05	460	KRT020SRK10	116.35	173	KSS-32-FAFB	10.00	30
R	KKS-32X75	82.70	28	KKS-80X75	223.75	29	KOR-20S-10S	54.65	460	KRT035DA	131.10	173	KSS-32-LB	7.30	30
S	KKS-32X80	86.85	28	KKS-80X80	229.10	29	KOR-20S-12S	56.10	460	KRT035SRK10	146.45	173	KSS-40-CB	16.05	30
T	KKS-40X10	63.05	28	KKS-80X90	242.30	29	KOR-20S-14S	58.95	460	KRT050DA	153.80	173	KSS-40-FAFB	10.80	30
U	KKS-40X100	115.25	29	KKS-80X100	242.30	29	KOR-20S-16S	71.20	460	KRT050SRK10	176.35	173	KSS-40-LB	7.65	30
V	KKS-40X125	146.00	29	KKS-80X125	242.30	29	KOR-20S-6S	52.60	460	KRT075DA	176.35	173	KSS-50-CB	17.95	30
W	KKS-40X15	68.25	28	KKS-80X150	242.30	29	KOR-20S-8S	53.10	460	KRT075SRK10	208.95	173	KSS-50-FAFB	12.75	30
X	KKS-40X20	68.60	28	KKS-80X175	242.30	29	KOR-22L-10L	50.75	460	KRT1000DA	1115.85	173	KSS-50-LB	8.40	30
Y	KKS-40X25	69.95	28	KKS-80X200	242.30	29	KOR-22L-12L	52.10	460	KRT1000SRK10	1400.45	173	KSS-50-LBS-P1	9.65	30
Z	KKS-40X30	73.65	28	KKS-80X250	242.30	29	KOR-22L-15L	55.75	460	KRT110DA	222.85	173	KSS-63-CB	20.40	30
	KKS-40X35	75.85	28	KKS-80X30	242.30	29	KOR-22L-18L	58.95	460	KRT110SRK10	259.90	173	KSS-63-FAFB	16.50	30
	KKS-40X40	77.30	28	KKS-80X35	242.30	29	KOR-22L-6L	48.95	460	KRT1200DA	1295.75	173	KSS-63-LB	11.65	30
	KKS-40X45	80.50	28	KKS-80X40	242.30	29	KOR-22L-8L	49.70	460	KRT1200SRK10	1643.45	173	KSS-80-CB	28.65	30
	KKS-40X5	62.65	28	KKS-80X45	242.30	29	KOR-25S-10S	85.65	460	KRT160DA	266.90	173	KSS-80-FAFB	23.60	30
	KKS-40X50	81.35	28	KKS-80X50	242.30	29	KOR-25S-12S	86.55	460	KRT160SRK10	314.80	173	KSV-06	12.50	36
	KKS-40X60	87.95	28	KKS-80X60	242.30	29	KOR-25S-14S	89.65	460	KRT1800DA	2174.25	173	KSV-08	13.45	36
	KKS-40X75	97.10	28	KKS-80X70	242.30	29	KOR-25S-16S	92.40	460	KRT1800SRK10	2595.30	173	KSV-10	16.40	36
	KKS-50X10	87.10	29	KKS-80X75	242.30	29	KOR-25S-20S	100.05	460	KRT255SRK10	451.90	173	KSV-15	28.40	36
	KKS-50X100	143.75	29	KKS-80X80	242.30	29	KOR-25S-6S	83.80	460	KRT2700DA	3039.70	173	KSV-20	46.85	36
	KKS-50X125	180.45	29	KKS-80X85	242.30	29	KOR-25S-8S	84.30	460	KRT2700SRK10	3675.20	173	KSV-25	70.00	36
	KKS-50X15	90.85	29	KKS-80X90	242.30	29	KOR-28L-10L	68.75	460	KRT3800DA	5134.00	173	KSY-06	27.40	34
	KKS-50X150	200.40	29	KKS-80X95	242.30	29	KOR-28L-12L	70.20	460	KRT3800SRK10	5907.70	173	KTC-1	3.30	375
	KKS-50X20	91.75	29	KKS-80X100	242.30	29	KOR-28L-15L	74.05	460	KRT435DA	511.15	173	KUNL-100/108	25.10	692
	KKS-50X25	95.35	29	KKS-80X105	242.30	29	KOR-28L-18L	77.45	460	KRT435SRK10	658.10	173	KUNL-100/114.3	25.10	692
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	KKS-50X50	112.10	29	KKS-80X130	242.30	29	KOR-8S-6S	20.00	460	KSCHS-06-B	27.40	34	KUNL-32/38	13.90	692
	KKS-50X60	114.60	29	KKS-80X135	242.30	29	KP000744	131.05	43	KSCHS-06-G	27.40	34	KUNL-40/44.5	16.50	692
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KUPL-20/25	7.05	692	KZP2V-A01-10	14.30	84	LE-3018 08 13	5.25	232	LE-3104 16 00	13.15	233	LE-3113 06 10	3.25	230
KUPL-20/26.9	7.05	692	KZP2V-A01A01-10	14.30	84	LE-3018 10 13	7.35	232	LE-3104 16 12	16.70	233	LE-3113 06 13	3.95	230
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KUPL-32/38	7.95	692	KZP2V-A5-07	12.85	84	LE-3091 06 10	7.20	236	LE-3106 04 00	2.05	233	LE-3113 10 13	5.10	230
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KUPL-50/57	9.25	692	KZP2V-A5W4-07	14.30	84	LE-3101 03 19	3.90	229	LE-3106 06 08	3.80	233	LE-3114 04 13	4.00	229
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KUPL-65/76.1	9.25	692	KZP2V-B01W6-10	15.65	84	LE-3101 04 13	1.85	229	LE-3106 08 00	2.30	233	LE-3114 06 10	3.05	229
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KZ300-08	76.10	102	LD04-1	7.45	538	LE-3101 08 17	3.00	229	LE-3108 04 10	4.00	231	LE-3116 06 00	4.35	231
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KZ300-15	76.10	102	LD10-10K	2.85	196	LE-3101 10 17	3.40	229	LE-3108 06 10	4.20	231	LE-3116 10 00	7.85	231
KZ400-10	103.50	102	LD13-1	12.50	538	LE-3101 10 21	5.25	229	LE-3108 06 13	5.15	231	LE-3116 12 00	9.70	231
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KZFC100-06B	12.85	83	LD33-33K	29.30	196	LE-3101 16 21	8.35	229	LE-3108 12 13	10.50	231	LE-3120 04 00	0.80	234
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KZFC200-06B	17.80	83	LE-1025U04R01	14.60	353	LE-3102 04 06	3.10	233	LE-3108 12 21	11.05	231	LE-3120 08 00	1.05	234
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KZH05DS-06-06-06	15.85	81	LE-1025U06R04	19.70	353	LE-3102 10 00	4.90	233	LE-3109 04 13	2.85	230	LE-3122 04 53	1.65	234
KZH07BL-01-01	22.85	82	LE-1025U06R08	19.70	353	LE-3102 10 12	6.20	233	LE-3109 06 10	2.65	230	LE-3122 06 05	1.65	234
KZH07BS-01-01	28.95	82	LE-1025U08R01	32.65	353	LE-3102 12 00	5.65	233	LE-3109 06 13	3.10	230	LE-3122 08 56	1.85	234
KZH07BS-06-06	25.55	82	LE-1025U08R04	31.70	353	LE-3102 14 00	8.00	233	LE-3109 06 17	3.85	230	LE-3122 10 08	2.75	234
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KZH07DS-01-01-01	23.85	81	LE-1025U10R01	51.55	353	LE-3103 04 13	4.50	231	LE-3109 08 10	3.15	230	LE-3122 12 62	3.75	234
KZH07DS-06-06-06	18.70	81	LE-1025U10R04	51.55	353	LE-3103 06 10	4.00	231	LE-3109 08 13	3.20	230	LE-3126 04 00	0.45	235
KZH10BS-01-01	28.95	82	LE-1025U10R08	51.55	353	LE-3103 08 10	5.15	231	LE-3109 08 17	4.15	230	LE-3126 06 00	0.50	235
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KZH10-B-X185	93.75	83	LE-1025U12R04	78.80	353	LE-3103 10 13	7.50	231	LE-3109 10 13	4.15	230	LE-3126 10 00	1.00	235
KZH10DL-06-06-08	18.70	81	LE-1025U12R08	78.80	353	LE-3103 10 21	9.35	231	LE-3109 10 17	4.65	230	LE-3126 12 00	1.70	235
KZH10DS-06-06-08	18.70	81	LE-1100P04R00	99.30	356	LE-3103 12 13	8.55	231	LE-3109 10 21	5.85	230	LE-3126 14 00	1.85	235
KZH13BL-08-10	29.85	82	LE-1100P04R01	106.15	356	LE-3103 12 17	9.25	231	LE-3109 12 13	6.05	230	LE-3126 16 00	6.25	235
KZH13BS-01-02	35.80	82	LE-1100P04R04	106.15	356	LE-3104 03 00	5.35	233	LE-3109 12 17	6.05	230	LE-3129 04 13	5.00	230
KZH13BS-08-10	29.85	82	LE-1100P06R00	85.95	356	LE-3104 04 00	3.65	233	LE-3109 12 21	7.60	230	LE-3129 06 10	4.40	230
KZH13DL-01-02-02	29.85	81	LE-1100P06R01	94.20	356	LE-3104 04 06	3.90	233	LE-3109 14 17	7.65	230	LE-3129 06 13	5.30	230
KZH13DL-08-10-10	23.85	81	LE-1100P06R04	94.20	356	LE-3104 06 00	3.70	233	LE-3109 14 21	8.00	230	LE-3129 08 10	5.90	230
KZH13DS-01-02-02	29.85	81	LE-1100P08R00	119.15	356	LE-3104 06 04	3.80	233	LE-3109 16 17	14.00	230	LE-3129 08 13	6.05	230
KZH13DS-08-10-10	23.85	81	LE-1100P08R01	115.75	356	LE-3104 06 08	4.35	233	LE-3109 16 21	11.35	230	LE-3129 08 17	6.55	230
KZH15DL-10-12-12	28.15	81	LE-1100P08R04	128.95	356	LE-3104 08 00	4.15	233	LE-3110 04 04	0.25	235	LE-3129 10 17	8.00	230
KZH15DS-10-12-12	28.15	81	LE-1100P10R00	200.20	356	LE-3104 08 06	4.30	233	LE-3110 06 03	0.25	235	LE-3129 12 13	7.30	230
KZH18DL-12-12-12	49.40	81	LE-1100P10R01	165.20	356	LE-3104 08 10	5.65	233	LE-3110 06 04	0.25	235	LE-3129 12 17	8.45	230
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KZH20DL-12-16-16	59.65	81	LE-1100P12R01	210.90	356	LE-3104 10 12	8.35	233	LE-3110 14 02	0.40	235	LE-3133 04 19	3.50	230
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KZH40-B-X185	375.05	83	LE-3018 06 13	6.60	232	LE-3104 12 10	7.95	233	LE-3110 14 04	0.40	235	LE-3133 06 19	3.50	230
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0	LE-3136 06 10	5.25	<b>231</b>	LE-3168 08 06	2.60	<b>234</b>	LE-3193 06 19	5.50	<b>231</b>	LE-3391 08 13	9.00	<b>236</b>	LE-3609 08 13	4.80	<b>237</b>
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3	LE-3136 08 13	6.05	<b>231</b>	LE-3169 04 13	5.30	<b>230</b>	LE-3193 10 13	8.35	<b>231</b>	LE-3524 00 13	5.20	<b>232</b>	LE-3609 10 17	7.60	<b>237</b>
4	LE-3136 10 17	8.20	<b>231</b>	LE-3169 04 19	4.45	<b>230</b>	LE-3193 12 17	11.00	<b>231</b>	LE-3527 00 10	2.45	<b>232</b>	LE-3609 12 13	8.30	<b>237</b>
5	LE-3136 12 17	11.55	<b>231</b>	LE-3169 06 10	4.65	<b>230</b>	LE-3193 14 21	13.70	<b>231</b>	LE-3527 00 13	2.90	<b>232</b>	LE-3609 12 17	8.65	<b>237</b>
6	LE-3139 04 00	6.25	<b>231</b>	LE-3169 06 13	5.35	<b>230</b>	LE-3198 04 10	4.20	<b>231</b>	LE-3527 00 17	4.45	<b>232</b>	LE-3609 12 21	10.45	<b>237</b>
7	LE-3139 06 00	6.20	<b>231</b>	LE-3169 06 19	5.35	<b>230</b>	LE-3198 04 13	4.95	<b>231</b>	LE-3528 00 13	5.05	<b>232</b>	LE-3609 14 21	11.50	<b>237</b>
8	LE-3139 08 00	7.20	<b>231</b>	LE-3175 04 10	1.65	<b>229</b>	LE-3198 04 19	4.80	<b>231</b>	LE-3529 00 10	13.90	<b>232</b>	LE-3614 04 10	4.25	<b>238</b>
9	LE-3139 10 00	9.55	<b>231</b>	LE-3175 04 13	2.10	<b>229</b>	LE-3198 06 10	4.65	<b>231</b>	LE-3529 00 13	10.65	<b>232</b>	LE-3614 04 13	5.65	<b>238</b>
A	LE-3139 12 00	14.20	<b>231</b>	LE-3175 06 10	1.65	<b>229</b>	LE-3198 06 19	4.85	<b>231</b>	LE-3538 06 10	2.70	<b>232</b>	LE-3614 06 10	4.25	<b>238</b>
B	LE-3140 04 00	3.00	<b>233</b>	LE-3175 06 13	1.95	<b>229</b>	LE-3198 08 13	6.05	<b>231</b>	LE-3538 06 13	2.60	<b>232</b>	LE-3614 06 13	5.90	<b>238</b>
C	LE-3140 04 06	4.85	<b>233</b>	LE-3175 06 17	3.10	<b>229</b>	LE-3198 08 17	7.70	<b>231</b>	LE-3538 08 13	2.95	<b>232</b>	LE-3614 08 10	5.50	<b>238</b>
D	LE-3140 06 00	4.50	<b>233</b>	LE-3175 06 21	4.30	<b>229</b>	LE-3198 12 17	11.25	<b>231</b>	LE-3601 04 10	2.70	<b>237</b>	LE-3614 08 13	6.65	<b>238</b>
E	LE-3140 06 08	5.70	<b>233</b>	LE-3175 08 10	1.95	<b>229</b>	LE-3198 14 17	13.85	<b>231</b>	LE-3601 04 13	3.50	<b>237</b>	LE-3614 10 17	10.45	<b>238</b>
F	LE-3140 08 00	5.25	<b>233</b>	LE-3175 08 13	1.95	<b>229</b>	LE-3198 14 21	13.85	<b>231</b>	LE-3601 04 52	3.35	<b>237</b>	LE-3614 12 17	14.60	<b>238</b>
G	LE-3140 08 10	8.05	<b>233</b>	LE-3175 08 17	2.75	<b>229</b>	LE-3199 03 19	3.65	<b>230</b>	LE-3601 04 56	3.80	<b>237</b>	LE-3614 12 21	15.75	<b>238</b>
H	LE-3140 10 00	7.45	<b>233</b>	LE-3175 08 21	4.10	<b>229</b>	LE-3199 04 09	4.95	<b>230</b>	LE-3601 06 10	2.75	<b>237</b>	LE-3616 04 00	6.40	<b>239</b>
I	LE-3140 10 12	8.55	<b>233</b>	LE-3175 10 13	3.00	<b>229</b>	LE-3199 04 10	2.55	<b>230</b>	LE-3601 06 13	3.35	<b>237</b>	LE-3616 06 00	7.50	<b>239</b>
J	LE-3140 12 00	8.20	<b>233</b>	LE-3175 10 17	3.35	<b>229</b>	LE-3199 04 13	2.90	<b>230</b>	LE-3601 06 19	4.40	<b>237</b>	LE-3616 08 00	8.95	<b>239</b>
K	LE-3142 04 00	3.55	<b>234</b>	LE-3175 10 21	4.60	<b>229</b>	LE-3199 04 19	2.65	<b>230</b>	LE-3601 06 60	4.15	<b>237</b>	LE-3616 10 00	12.60	<b>239</b>
L	LE-3142 06 00	3.85	<b>234</b>	LE-3175 12 13	4.15	<b>229</b>	LE-3199 04 55	3.80	<b>230</b>	LE-3601 08 10	3.70	<b>237</b>	LE-3616 12 00	19.00	<b>239</b>
M	LE-3142 08 00	3.90	<b>234</b>	LE-3175 12 17	4.35	<b>229</b>	LE-3199 06 10	2.80	<b>230</b>	LE-3601 08 13	4.00	<b>237</b>	LE-3616 14 00	20.95	<b>239</b>
N	LE-3144 04 04	8.10	<b>233</b>	LE-3175 12 21	5.30	<b>229</b>	LE-3199 06 13	3.15	<b>230</b>	LE-3601 08 17	5.20	<b>237</b>	LE-3618 04 10	9.40	<b>238</b>
O	LE-3144 04 06	7.80	<b>233</b>	LE-3175 14 17	5.70	<b>229</b>	LE-3199 06 17	3.85	<b>230</b>	LE-3601 10 13	5.35	<b>237</b>	LE-3618 04 19	5.85	<b>238</b>
P	LE-3144 06 06	9.50	<b>233</b>	LE-3175 14 21	5.85	<b>229</b>	LE-3199 06 19	2.85	<b>230</b>	LE-3601 10 17	6.40	<b>237</b>	LE-3618 06 10	11.05	<b>238</b>
Q	LE-3144 06 08	8.75	<b>233</b>	LE-3175 16 17	11.10	<b>229</b>	LE-3199 06 21	4.60	<b>230</b>	LE-3601 10 21	8.45	<b>237</b>	LE-3618 06 13	10.70	<b>238</b>
R	LE-3146 04 00	6.35	<b>231</b>	LE-3175 16 21	8.50	<b>229</b>	LE-3199 06 55	3.85	<b>230</b>	LE-3601 12 13	7.20	<b>237</b>	LE-3618 06 19	7.50	<b>238</b>
S	LE-3146 06 00	6.45	<b>231</b>	LE-3182 04 00	2.20	<b>234</b>	LE-3199 08 10	3.15	<b>230</b>	LE-3601 12 17	7.60	<b>237</b>	LE-3618 08 10	11.00	<b>238</b>
T	LE-3148 04 10	5.55	<b>231</b>	LE-3182 04 06	2.70	<b>234</b>	LE-3199 08 13	3.45	<b>230</b>	LE-3601 12 21	9.65	<b>237</b>	LE-3618 08 13	10.60	<b>238</b>
U	LE-3148 06 10	7.35	<b>231</b>	LE-3182 06 00	2.40	<b>234</b>	LE-3199 08 17	4.50	<b>230</b>	LE-3601 14 17	9.10	<b>237</b>	LE-3618 10 17	15.65	<b>238</b>
V	LE-3148 06 13	7.45	<b>231</b>	LE-3182 06 04	2.50	<b>234</b>	LE-3199 08 21	5.40	<b>230</b>	LE-3601 14 21	10.30	<b>237</b>	LE-3620 04 00	2.80	<b>239</b>
W	LE-3148 08 17	8.75	<b>231</b>	LE-3182 06 08	3.20	<b>234</b>	LE-3199 10 13	4.25	<b>230</b>	LE-3602 04 00	4.00	<b>238</b>	LE-3620 06 00	2.85	<b>239</b>
X	LE-3148 10 17	9.60	<b>231</b>	LE-3182 08 00	3.05	<b>234</b>	LE-3199 10 17	5.35	<b>230</b>	LE-3602 06 00	4.50	<b>238</b>	LE-3620 08 00	1.70	<b>239</b>
Y	LE-3148 10 21	9.25	<b>231</b>	LE-3182 08 10	4.30	<b>234</b>	LE-3199 10 21	6.25	<b>230</b>	LE-3602 08 00	5.25	<b>238</b>	LE-3620 10 00	3.40	<b>239</b>
Z	LE-3148 12 17	9.90	<b>231</b>	LE-3182 10 00	4.10	<b>234</b>	LE-3199 12 13	6.45	<b>230</b>	LE-3602 10 00	7.95	<b>238</b>	LE-3620 12 00	4.35	<b>239</b>
0	LE-3148 12 21	10.20	<b>231</b>	LE-3182 10 12	5.50	<b>234</b>	LE-3199 12 21	7.80	<b>230</b>	LE-3602 12 00	9.60	<b>238</b>	LE-3621 04 10	3.75	<b>239</b>
1	LE-3149 04 10	6.60	<b>232</b>	LE-3182 12 00	4.55	<b>234</b>	LE-3199 14 17	7.75	<b>230</b>	LE-3602 14 00	11.75	<b>238</b>	LE-3621 06 10	3.15	<b>239</b>
2	LE-3149 06 10	5.05	<b>232</b>	LE-3183 06 00	3.45	<b>234</b>	LE-3199 14 21	8.55	<b>230</b>	LE-3603 06 10	7.60	<b>238</b>	LE-3621 06 13	3.45	<b>239</b>
3	LE-3149 06 13	7.35	<b>232</b>	LE-3183 08 00	4.00	<b>234</b>	LE-3199 16 17	15.15	<b>230</b>	LE-3603 06 13	8.20	<b>238</b>	LE-3621 08 10	3.55	<b>239</b>
4	LE-3149 08 13	6.30	<b>232</b>	LE-3188 06 00	3.70	<b>234</b>	LE-3199 16 21	13.05	<b>230</b>	LE-3603 08 13	8.30	<b>238</b>	LE-3621 08 13	3.85	<b>239</b>
5	LE-3149 08 17	9.40	<b>232</b>	LE-3188 08 00	3.70	<b>234</b>	LE-3304 06 04	8.90	<b>235</b>	LE-3603 10 13	13.75	<b>238</b>	LE-3621 10 13	5.30	<b>239</b>
6	LE-3159 04 10	11.85	<b>236</b>	LE-3189 04 19	12.35	<b>236</b>	LE-3304 08 06	9.65	<b>235</b>	LE-3604 04 00	5.35	<b>238</b>	LE-3621 10 17	7.10	<b>239</b>
7	LE-3159 06 10	11.75	<b>236</b>	LE-3189 06 10	11.75	<b>236</b>	LE-3304 10 08	12.55	<b>235</b>	LE-3604 06 00	5.60	<b>238</b>	LE-3621 12 17	5.70	<b>239</b>
8	LE-3159 06 13	12.65	<b>236</b>	LE-3189 06 13	12.70	<b>236</b>	LE-3306 06 04	12.70	<b>235</b>	LE-3604 08 00	6.45	<b>238</b>	LE-3621 12 21	8.65	<b>239</b>
9	LE-3159 08 10	13.80	<b>236</b>	LE-3189 06 19	14.20	<b>236</b>	LE-3306 08 04	14.00	<b>235</b>	LE-3604 10 00	8.20	<b>238</b>	LE-3621 14 21	9.15	<b>239</b>
A	LE-3159 08 13	13.55	<b>236</b>	LE-3189 08 10	13.40	<b>236</b>	LE-3306 08 06	14.50	<b>235</b>	LE-3604 12 00	12.05	<b>238</b>	LE-3622 04 05	3.85	<b>239</b>
B	LE-3160 04 00	8.30	<b>236</b>	LE-3189 08 17	15.20	<b>236</b>	LE-3306 10 06	17.20	<b>235</b>	LE-3604 14 00	15.35	<b>238</b>	LE-3622 04 53	2.55	<b>239</b>
C	LE-3160 06 00	9.60	<b>236</b>	LE-3189 10 13	21.40	<b>236</b>	LE-3306 10 08	17.55	<b>235</b>	LE-3606 04 00	3.25	<b>238</b>	LE-3622 06 05	2.30	<b>239</b>
D	LE-3160 08 00	12.15	<b>236</b>	LE-3189 10 17	22.85	<b>236</b>	LE-3310 04 13	38.25	<b>235</b>	LE-3606 06 00	3.35	<b>238</b>	LE-3622 08 08	3.15	<b>239</b>
E	LE-3166 03 04	2.70	<b>234</b>	LE-3192 04 10	3.05	<b>230</b>	LE-3310 06 13	39.90	<b>235</b>	LE-3606 08 00	4.20	<b>238</b>	LE-3622 08 56	2.95	<b>239</b>
F	LE-3166 04 06	1.75	<b>234</b>	LE-3192 04 13	3.65	<b>230</b>	LE-3310 08 17	38.35	<b>235</b>	LE-3606 10 00	6.10	<b>238</b>	LE-3622 10 08	3.25	<b>239</b>
G	LE-3166 04 08	2.15	<b>234</b>	LE-3192 06 10	3.60	<b>230</b>	LE-3320 04 00 04	40.50	<b>236</b>	LE-3606 12 00	8.65	<b>238</b>	LE-3622 10 56	3.90	<b>239</b>
H	LE-3166 04 10	2.90	<b>234</b>	LE-3192 06 13	3.95	<b>230</b>	LE-3320 04 00 07	41.65	<b>236</b>	LE-3606 14 00	10.65	<b>238</b>	LE-3622 12 08	3.90	<b>239</b>
I	LE-3166 06 08	2.05	<b>234</b>	LE-3192 08 10	4.00	<b>230</b>	LE-3320 04 00 12	52.35	<b>236</b>	LE-3608 06 10	7.30	<b>238</b>	LE-3622 12 10	3.35	<b>239</b>
J	LE-3166 06 10	2.55	<b>234</b>	LE-3192 08 13	4.20	<b>230</b>	LE-3320 06 00 04	42.55	<b>236</b>	LE-3608 06 13	8.30	<b>238</b>	LE-3622 12 62	4.50	<b>239</b>
K	LE-3166 06 12	3.10	<b>234</b>	LE-3192 08 17	5.20	<b>230</b>	LE-3320 06 00 07	45.10	<b>236</b>	LE-3608 08 13	9.10	<b>238</b>	LE-3626 04 00	1.80	<b>239</b>
L	LE-3166 06 14	3.90	<b>234</b>	LE-3192 10 13	5.85	<b>230</b>	LE-3321 04 00 04	40.55	<b>236</b>	LE-3608 10 13	14.30	<b>238</b>	LE-3626 06 00	1.80	<b>239</b>
M	LE-3166 08 10	2.85	<b>234</b>	LE-3192 10 17	6.80	<b>230</b>	LE-3321 04 00 07	40.50	<b>236</b>	LE-3608 12 17	19.75	<b>238</b>	LE-3626 08 00	2.25	<b>239</b>
N	LE-3166 08 12	3.70	<b>234</b>	LE-3192 12 13	7.80	<b>230</b>	LE-3321 04 00 12	56.00	<b>236</b>	LE-3608 14 21	23.00	<b>238</b>	LE-3626 10 00	2.95	<b>239</b>
O	LE-3166 08 14	3.75	<b>234</b>	LE-3192 12 17	8.05	<b>230</b>	LE-3								



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LE-3629 08 13	5.85	237	LE-3699 04 56	6.35	237	LMC-114	2.65	358	M-18L	1.45	678	MAN-145.2	5.65	203
LE-3631 04 10	2.95	239	LE-3699 06 10	4.30	237	LMC-2	3.20	358	M-18L-FT	8.10	464	MAN-145.3	5.25	203
LE-3631 04 19	3.20	239	LE-3699 06 13	5.65	237	LMC-212	3.30	358	M-19X2.5	9.85	680	MAN-145.4	3.25	203
LE-3631 06 10	3.45	239	LE-3699 06 60	6.45	237	LMC-3	4.50	358	M-19X3	12.95	680	MAN-145.8	2.80	203
LE-3631 06 13	3.70	239	LE-3699 08 10	4.95	237	LMC-4	6.35	358	M-20S-FT	10.30	464	MAN-151.02	10.05	203
LE-3631 08 13	3.30	239	LE-3699 08 13	5.75	237	LMC-5	16.00	358	M20S-W	2.25	678	MAN-151.03	12.35	203
LE-3631 10 13	3.90	239	LE-3699 08 17	8.55	237	LN-1	4.00	447	M-20X3	13.60	680	MAN-151.04	12.90	203
LE-3631 10 17	5.20	239	LE-3699 10 13	6.95	237	LN-112	6.55	447	M2-14	5.10	202	MAN-151.05	15.15	203
LE-3631 10 21	6.70	239	LE-3699 10 17	9.25	237	LN-114	5.25	447	M-22L	2.05	678	MAN-151.06	17.40	203
LE-3631 12 17	6.20	239	LE-3699 12 13	9.45	237	LN-12	2.75	447	M-22L-FT	9.80	464	MAN-151.22	11.10	203
LE-3631 12 21	7.05	239	LE-3699 12 17	9.95	237	LN-14	2.10	447	M-22X3	13.80	680	MAN-151.33	12.90	203
LE-3631 14 21	7.05	239	LE-3699 12 21	11.15	237	LN-18	2.00	447	M24SBLA4850	7.80	586	MAN-151.44	12.75	203
LE-3636 06 10	8.70	239	LE-3699 14 17	10.95	237	LN-2	9.40	447	M24SSIL4850	7.80	586	MAN-151.55	14.85	203
LE-3636 06 13	11.05	239	LE-CLIP 04 00	2.85	235	LN-212	19.80	447	M24SSIL7250	11.60	586	MAN-152.02	11.85	203
LE-3636 08 10	13.05	239	LE-CLIP 06 00	2.90	235	LN-3	25.20	447	M24SSIL9650	15.35	586	MAN-152.03	12.65	203
LE-3636 08 13	12.65	239	LE-CLIP 08 00	3.05	235	LN-34	3.30	447	M24SWHI4850	7.80	586	MAN-152.04	15.70	203
LE-3636 10 17	19.55	239	LE-CLIP 10 00	3.10	235	LN-38	2.40	447	M-24X3	14.25	680	MAN-152.05	18.25	203
LE-3636 12 21	23.55	239	LE-CLIP 12 00	3.40	235	LOX-1810050	14.15	588	M-25S-FT	18.30	464	MAN-152.06	20.75	203
LE-3639 04 00	9.40	239	LE-CLIP 14 00	4.25	235	LOX-2418050	23.35	589	M25S-W	4.35	678	MAN-152.22	11.45	203
LE-3639 06 00	9.85	239	LFC-1	2.25	358	LOX-2810075	17.90	590	M-25X3	16.70	680	MAN-152.33	15.45	203
LE-3639 08 00	12.40	239	LFC-112	2.65	358	LOX-5311050	23.35	591	M-27X3	17.45	680	MAN-152.44	19.85	203
LE-3639 10 00	19.05	239	LFC-114	2.65	358	LOX-5314050	20.35	588	M-28L	3.80	678	MAN-152.55	18.65	203
LE-3639 12 00	24.35	239	LFC-2	3.20	358	LOX-5503050	23.35	589	M-28L-FT	14.00	464	MAN-153.03	10.60	203
LE-3666 04 06	4.40	239	LFC-212	3.30	358	LOX-5537050	23.35	588	M-28X3	19.45	680	MAN-153.04	19.85	203
LE-3666 04 08	4.85	239	LFC-3	4.50	358	LOX-5811050	14.15	588	M30S-W	5.45	678	MAN-153.05	12.95	203
LE-3666 06 08	5.05	239	LFC-4	6.35	358	LOX-5811250	56.15	588	M-30X3	19.80	680	MAN-153.06	15.05	203
LE-3666 06 10	6.25	239	LFH1-100	144.40	358	LOX-5814075	18.05	590	M3-14	5.50	202	MAN-153.33	19.85	203
LE-3666 08 10	6.10	239	LFH112-10	17.50	358	LOX-5831075	25.95	590	M-32X3	21.85	680	MAN-153.44	24.60	203
LE-3666 08 12	6.45	239	LFH112-100	175.55	358	LOX-5910075	21.45	590	M-33X3	22.60	680	MAN-153.55	28.20	203
LE-3666 10 12	8.95	239	LFH114-10	16.25	358	LOX-7014050	23.35	589	M-35L	4.85	678	MAN-154.02	12.15	203
LE-3666 12 14	10.70	239	LFH114-100	162.85	358	LOX-8233050	23.35	591	M-35X3	23.30	680	MAN-154.03	20.75	203
LE-3669 04 10	4.95	237	LFH2-10	20.85	358	LOX-8321050	23.35	591	M-36X3	24.45	680	MAN-154.04	26.35	203
LE-3669 04 19	6.05	237	LFH2-100	209.50	358	LOX-8350250	82.75	588	M38S-W	8.00	678	MAN-154.05	30.20	203
LE-3669 06 10	4.95	237	LFH212-10	25.10	358	LOX-8354050	23.35	589	M-38X3	25.35	680	MAN-154.06	35.00	203
LE-3669 06 13	6.40	237	LFH212-100	250.70	358	LOX-8521050	23.35	591	M-38X4	40.30	680	MAN-154.22	17.50	203
LE-3669 08 10	5.90	237	LFH3-10	28.70	358	LOX-8672050	24.85	589	M-3X2	3.90	680	MAN-154.33	23.00	203
LE-3669 08 13	6.75	237	LFH3-100	288.15	358	LOX-8951075	30.90	591	M-41X4	37.75	680	MAN-154.44	28.60	203
LE-3669 10 13	8.45	237	LFH4-10	41.30	358	LOX-AT11200	16.05	590	M-42L	5.15	678	MAN-154.55	33.70	203
LE-3669 10 17	11.10	237	LFH4-100	469.75	358	LOX-AT7020	13.75	590	M-44X4	42.30	680	MAN-155.02	9.60	203
LE-3669 12 17	11.80	237	LFH6-10	81.30	358	LOX-AT9200	16.05	590	M-4X2	4.65	680	MAN-155.06	8.70	203
LE-3669 14 21	14.30	237	LFH6-100	813.35	358	LOX-PL10400	22.05	590	M-5X2	5.10	680	MAN-155.22	11.20	203
LE-3675 04 10	2.50	237	LFH8-10	125.40	358	LPN50-13	4.60	579	M-6L	0.35	678	MAN-156.02	16.35	203
LE-3675 04 13	3.45	237	LFH8-100	1423.35	358	LZN313	120.70	540	M-6L-FT	2.00	464	MAN-156.03	21.85	203
LE-3675 06 10	2.50	237	LGSLEEVE-18	49.05	627	M			M-6S-FT	2.55	464	MAN-156.04	27.80	203
LE-3675 06 13	2.85	237	LGSLEEVE-21	50.40	627	M-10L	0.45	678	M6S-W	0.40	678	MAN-156.05	31.70	203
LE-3675 08 10	3.10	237	LGSLEEVE-25	61.70	627	M-10L-FT	2.70	464	M-6X2	5.75	680	MAN-156.06	36.80	203
LE-3675 08 13	2.90	237	LGSLEEVE-31	78.20	627	M-10S-FT	3.35	464	M700WHI1212	6.30	586	MAN-156.44	30.05	203
LE-3675 08 17	4.65	237	LGSLEEVE-36	84.50	627	M10S-W	0.60	678	M-7X2	6.80	680	MAN-156.55	27.95	203
LE-3675 10 13	4.70	237	LGSLEEVE-40	86.85	627	M-10X2	3.65	680	M-8L	0.40	678	MAN-157.02	17.15	203
LE-3675 10 17	5.05	237	LGSLEEVE-45	98.70	627	M-10X2.5	5.80	680	M-8L-FT	2.45	464	MAN-157.03	22.90	203
LE-3675 10 21	7.40	237	LGSLEEVE-52	109.90	627	M-11X2.5	7.00	680	M-8S-FT	2.85	464	MAN-157.04	29.15	203
LE-3675 12 13	6.20	237	LGSLEEVE-60	151.45	627	M-12L	0.55	678	M8S-W	0.45	678	MAN-157.05	33.25	203
LE-3675 12 17	6.25	237	LGSLEEVE-73	179.85	627	M-12L-FT	3.10	464	M-8X2	7.10	680	MAN-157.22	15.20	203
LE-3675 12 21	7.15	237	LGSLEEVE-85	197.95	627	M-12S-FT	3.80	464	M9311	94.70	548	MAN-157.33	34.90	203
LE-3675 14 17	8.25	237	LGSLEEVE-93	214.25	627	M12S-W	0.70	678	M9312	134.90	548	MAN-157.44	31.40	203
LE-3675 14 21	8.85	237	LGV1-1500	43.30	577	M-12X2.5	7.25	680	M9313	154.15	548	MAN-157.55	51.75	203
LE-3693 06 10	7.60	238	LGV1-700	25.90	577	M-14S-FT	4.80	464	M9320	233.80	548	MAV10LR-W	4.20	677
LE-3693 08 13	10.10	238	LMBV-1	10.80	144	M14S-W	1.05	678	M9321	256.50	548	MAV10SR-W	7.15	677
LE-3698 04 10	7.85	238	LMBV-112	26.35	144	M-14X2.5	7.65	680	M9322	296.20	548	MAV12LR-W	4.60	677
LE-3698 06 13	9.80	238	LMBV-114	17.35	144	M-15L	0.75	678	M9323	339.00	548	MAV12SR-W	7.30	677
LE-3698 08 13	10.30	238	LMBV-12	4.85	144	M-15L-FT	4.30	464	M9331	286.10	548	MAV6LR-W	3.65	677
LE-3698 14 21	26.10	238	LMBV-2	40.50	144	M-16S-FT	7.85	464	M9332	405.40	548	MAV6SR-W	6.60	677
LE-3699 04 13	5.35	237	LMBV-34	7.00	144	M16S-W	1.50	678	M9333	473.90	548	MAV8LR-W	3.75	677
LE-3699 04 19	5.20	237	LMC-1	2.40	358	M-16X2.5	9.15	680	M9334	512.60	548	MAV8SR-W	6.90	677
LE-3699 04 52	5.25	237	LMC-112	2.65	358	M-17X2.5	9.75	680	M9335	616.60	548	MB0080010	35.45	46

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	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
0	MB0080025	37.10	46	MDS114-10	39.10	360	MFCB-02	87.65	548	MH0160250	75.00	46	MIPL4-M5	1.70	200
1	MB0080050	38.95	46	MDS114-30	117.20	360	MFCB-04	87.65	548	MH0200025	67.30	46	MIPL5-M6	1.70	200
2	MB0100010	35.65	46	MDS1-30	95.65	360	MFCB-06	116.95	548	MH0200050	69.75	46	MIPP-M3	0.95	200
3	MB0100025	37.40	46	MDS2-10	79.60	360	MFCB-08	120.40	548	MH0200080	71.20	46	MIPP-M5	0.60	200
4	MB0100050	39.20	46	MDS212-10	106.60	360	MFCN-02	146.95	548	MH0200100	72.30	46	MIRB18-M5	2.40	200
5	MB0120010	38.00	46	MDS212-30	318.55	360	MFCN-04	113.40	548	MH0200125	73.65	46	MIUT-M5	3.60	200
6	MB0120025	39.20	46	MDS2-30	238.90	360	MFCN-06	146.35	548	MH0200160	75.00	46	MIWRSB-112N	7.55	491
7	MB0120050	40.45	46	MDS3-10	128.15	360	MFCN-08	146.35	548	MH0200200	76.15	46	MIWRSB-114N	5.45	491
8	MB0160010	39.95	46	MDS312-10	159.30	360	MFIO160010	107.40	48	MH0200250	77.45	46	MIWRSB-12N	1.90	491
9	MB0160025	40.95	46	MDS312-30	477.75	360	MFIO160025	108.10	48	MH0200320	79.90	46	MIWRSB-14N	1.60	491
A	MB0160050	42.60	46	MDS3-30	384.50	360	MFIO160050	109.35	48	MH0250025	73.65	46	MIWRSB-18N	1.35	491
B	MB0200010	41.45	46	MDS4-10	215.15	360	MFIO160080	110.75	48	MH0250050	76.15	46	MIWRSB-1N	3.75	491
C	MB0200025	42.60	46	MDS4-30	645.30	360	MFIO160100	111.70	48	MH0250080	77.45	46	MIWRSB-212N	15.70	491
D	MB0200050	44.25	46	MDS6-10	411.90	360	MFIO160125	112.90	48	MH0250100	78.70	46	MIWRSB-2N	11.10	491
E	MB0250010	46.60	46	MDS6-30	1235.80	360	MFIO160160	115.30	48	MH0250125	79.90	46	MIWRSB-34N	2.40	491
F	MB0250025	47.40	46	MF0080010	35.65	46	MFIO160200	117.15	48	MH0250160	81.05	46	MIWRSB-38N	1.80	491
G	MB0250050	49.00	46	MF0080025	37.30	46	MFIO160250	119.55	48	MH0250200	82.55	46	MIWRSB-3N	24.65	491
H	MB1	28.40	193	MF0080050	39.15	46	MFIO160320	122.85	48	MH0250250	83.85	46	MIWRSB-4N	41.30	491
I	MB12	10.85	193	MF0080080	40.10	46	MFIO200010	123.45	48	MH0250320	86.55	46	MIWRSG-1	3.90	491
J	MB14	5.75	193	MF0080100	41.15	46	MFIO200025	124.25	48	MIBPB4-M3	3.00	200	MIWRSG-112	6.55	491
K	MB15-10BX	8.75	381	MF0080125	42.75	46	MFIO200050	125.60	48	MIBPB4-M5	3.60	200	MIWRSG-114	6.15	491
L	MB15-13BX	8.95	381	MF0100010	35.90	46	MFIO200080	127.20	48	MIBPB5-M6	3.60	200	MIWRSG-12	2.10	491
M	MB1707	28.00	412	MF0100025	37.75	46	MFIO200100	128.30	48	MIEHT2-M3	3.95	200	MIWRSG-14	1.80	491
N	MB1708	60.95	412	MF0100050	39.45	46	MFIO200125	129.65	48	MIEHT3-M3	2.05	200	MIWRSG-18	1.60	491
O	MB18	5.50	193	MF0100080	40.40	46	MFIO200160	132.45	48	MIEHT3-M5	3.00	200	MIWRSG-2	10.30	491
P	MB22-13BX	12.50	381	MF0100100	41.35	46	MFIO200200	134.65	48	MIEHT4-M3	1.80	200	MIWRSG-212	29.05	491
Q	MB22-19BX	17.55	381	MF0100125	43.70	46	MFIO200250	137.40	48	MIEHT4-M5	3.00	200	MIWRSG-3	47.30	491
R	MB34	19.10	193	MF0120010	38.20	46	MFIO200320	141.15	48	MIEHT6-M5	3.00	200	MIWRSG-34	2.40	491
S	MB38	6.15	193	MF0120025	38.85	46	MFIO250010	130.80	48	MIFF-M5	1.10	200	MIWRSG-38	2.00	491
T	MC1/2-10	7.10	381	MF0120050	40.65	46	MFIO250025	132.00	48	MIFT-M5	3.00	200	MIWRSG-4	74.95	491
U	MC1/2-13	4.60	381	MF0120080	41.40	46	MFIO250050	134.05	48	MIMF-M5	2.05	200	MLN12	1.60	649
V	MC1/2-16	5.20	381	MF0120100	42.95	46	MFIO250080	136.35	48	MIMHT2-M3	2.05	200	MLN14	1.80	649
W	MC1/4-6	3.65	381	MF0120125	44.10	46	MFIO250100	137.95	48	MIMHT3-M3	0.95	200	MLN16	1.90	649
X	MC1/4-8	3.45	381	MF0120160	44.80	46	MFIO250125	139.95	48	MIMHT3-M5	0.95	200	MLN18	2.00	649
Y	MC1/8-6	3.50	381	MF0120200	46.60	46	MFIO250160	143.75	48	MIMHT4-M3	0.60	200	MLN20	2.00	649
Z	MC1-25	16.20	381	MF0120250	49.00	46	MFIO250200	146.95	48	MIMHT4-M5	0.60	200	MLN22	2.55	649
	MC3/4-19	8.20	381	MF0160010	40.10	46	MFIO250250	150.85	48	MIMHT6-M5	0.60	200	MLN24	3.10	649
	MC3/8-10	2.50	381	MF0160025	41.15	46	MFIO250320	156.50	48	MIMM-M5	0.95	200	MNR200812	301.30	426
	MC3/8-13	2.80	381	MF0160050	42.75	46	MFL008	3.90	47	MIPC-1125	73.80	400	MNSE10-G02	12.95	248
	MCC008	5.80	47	MF0160080	44.40	46	MFL012	4.60	47	MIPC-1450	160.95	400	MNSE10-G03	13.60	248
	MCC012	7.30	47	MF0160100	45.10	46	MFL020	6.45	47	MIPC-1722	3.00	400	MNSE10-G04	14.65	248
	MCC020	7.55	47	MF0160125	45.90	46	MFLI016	11.70	48	MIPC-2229	2.65	400	MNSE12-G02	13.25	248
	MCCI016	20.55	48	MF0160160	48.60	46	MFLI020	19.70	48	MIPC-2934	2.80	400	MNSE12-G03	13.90	248
	MCCI020	27.95	48	MF0160200	50.20	46	MFU-1	23.30	447	MIPC-3440	3.50	400	MNSE12-G04	15.20	248
	MCCS10	30.60	433	MF0160250	52.10	46	MFU-112	37.05	447	MIPC-3949	5.20	400	MNSE4-G01	9.85	248
	MCT-10	95.35	374	MF0200010	41.70	46	MFU-114	30.20	447	MIPC3-M5	2.25	200	MNSE4-G02	10.85	248
	MCT-10/30	253.70	374	MF0200025	42.75	46	MFU-12	12.05	447	MIPC-400	13.45	400	MNSE4-M5	9.85	248
	MCT-12	111.85	374	MF0200050	44.40	46	MFU-14	9.95	447	MIPC-463	14.20	400	MNSE6-01	11.45	248
	MCT-12/30	295.60	374	MF0200080	46.75	46	MFU-18	9.50	447	MIPC-4860	5.95	400	MNSE6-02	11.50	248
	MCT-4	31.75	374	MF0200100	48.70	46	MFU-2	56.25	447	MIPC4-M3	1.30	200	MNSE6-G01	11.60	248
	MCT-4/30	103.60	374	MF0200125	49.40	46	MFU-34	16.40	447	MIPC4-M5	0.95	200	MNSE6-G02	12.70	248
	MCT-6	38.70	374	MF0200160	50.90	46	MFU-38	12.40	447	MIPC4-M6	1.30	200	MNSE6-M5	11.70	248
	MCT-6/30	116.90	374	MF0200200	54.35	46	MFU008	2.80	55	MIPC-525	16.50	400	MNSE6-M6	12.15	248
	MCT-8	63.65	374	MF0200250	57.60	46	MFU010	2.80	55	MIPC-550	17.25	400	MNSE8-01	12.70	248
	MCT-8/30	189.50	374	MF0200320	60.95	46	MFU012	2.80	55	MIPC5-M5	0.95	200	MNSE8-02	12.40	248
	MCXS610	75.45	433	MF0250010	46.75	46	MFU016	2.80	55	MIPC-600	20.65	400	MNSE8-G01	11.60	248
	MCZAB1	127.50	404	MF0250025	47.65	46	MFU020	2.80	55	MIPC-6076	6.35	400	MNSE8-G02	12.95	248
	MD-2	5.45	202	MF0250050	49.15	46	MFU025	2.80	55	MIPC-675	21.35	400	MNSE8-G03	13.30	248
	MD-3	6.75	202	MF0250080	50.90	46	MH0160025	64.85	46	MIPC6-M6	1.30	200	MNSF06	17.25	248
	MD-4	8.30	202	MF0250100	51.70	46	MH0160050	66.10	46	MIPC-769	26.35	400	MNSF08	18.05	248
	MD-5	8.55	202	MF0250125	54.35	46	MH0160080	67.30	46	MIPC-7794	10.65	400	MNSF10	19.05	248
	MDR200815	363.10	426	MF0250160	56.60	46	MH0160100	68.65	46	MIPC-875	37.80	400	MNSF12	20.70	248
	MDS1-10	31.85	360	MF0250200	60.15	46	MH0160125	69.80	46	MIPC-94115	12.05	400	MNSP10-G02	12.95	248
	MDS112-10	57.20	360	MF0250250	64.15	46	MH0160160	72.20	46	MIPC-988	48.95	400	MNSP10-G03	13.50	248
	MDS112-30	171.60	360	MF0250320	69.50	46	MH0160200	73.50	46	MIPL4-M3	3.00	200	MNSP10-G04	14.65	248

Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
MNSP12-G02	13.20	248	MPCF4-G01	2.00	245	MPH4-M6	3.30	248	MPLF4-G02	3.45	246	MS100SCBNTR14	27.55	129
MNSP12-G03	13.65	248	MPCF4-G02	1.80	245	MPH6-G01	3.90	248	MPLF6-G01	3.65	246	MS10SCBNTR14	24.80	129
MNSP12-G04	15.10	248	MPCF6-G01	2.30	245	MPH6-G02	4.45	248	MPLF6-G02	4.00	246	MS1901	1.20	401
MNSP4-G01	9.85	248	MPCF6-G02	2.30	245	MPH6-M5	3.30	248	MPLF8-G02	4.30	246	MS1902	1.20	401
MNSP4-G02	10.50	248	MPCF8-G01	2.55	245	MPH6-M6	3.45	248	MPLF8-G03	4.75	246	MS1903	1.20	401
MNSP6-G01	11.30	248	MPCF8-G02	2.65	245	MPH8-G01	4.45	248	MPLF8-G04	5.30	246	MS1904	1.20	401
MNSP6-G02	11.50	248	MPCF8-G03	3.15	245	MPH8-G02	5.15	248	MPLL10-G02	8.45	245	MS1905	1.25	401
MNSP8-G01	12.45	248	MPCFJ10-G02	2.40	247	MPH8-G03	5.10	248	MPLL10-G03	9.25	245	MS1906	1.25	401
MNSP8-G02	12.85	248	MPCFJ10-G03	2.90	247	MPHF04-G01	3.85	248	MPLL10-G04	9.75	245	MS1907	1.60	401
MNSP8-G03	13.35	248	MPCFJ10-G04	4.00	247	MPHF04-G02	4.95	248	MPLL12-G02	9.85	245	MS1908	1.65	401
MNSP8-G04	14.50	248	MPCFJ12-G02	2.40	247	MPHF05-G01	4.35	248	MPLL12-G03	10.55	245	MS1909	1.90	401
MOK-1	25.05	679	MPCFJ12-G03	3.15	247	MPHF05-G02	4.95	248	MPLL12-G04	11.20	245	MS1910	1.90	401
MOO-MS	0.65	408	MPCFJ12-G04	4.45	247	MPHF06-G01	4.35	248	MPLL4-G01	3.65	245	MS1911	1.90	401
MOO-SS	1.70	408	MPCFJ4-G01	1.25	247	MPHF06-G02	5.15	248	MPLL6-G01	6.55	245	MS1912	2.40	401
MP200805	196.55	426	MPCFJ4-G02	1.65	247	MPHF08-G01	5.15	248	MPLL6-G02	6.95	245	MS1913	2.50	401
MP201003	206.90	426	MPCFJ6-G01	1.25	247	MPHF08-G02	5.35	248	MPLL8-G01	7.05	245	MS1914	2.50	401
MPAOW-04-100	248.15	349	MPCFJ6-G02	2.00	247	MPHF08-G03	5.50	248	MPLL8-G02	7.15	245	MS1915	2.60	401
MPAOW-05-100	299.50	349	MPCFJ8-G01	2.00	247	MPHF08-G04	6.55	248	MPLL8-G03	7.15	245	MS1916	2.60	401
MPAOW-06-100	338.00	349	MPCFJ8-G03	2.65	247	MPHF10-G01	6.20	248	MPM-10	5.30	246	MS1917	2.65	401
MPAOW-08-100	479.20	349	MPCFJ8-G04	3.85	247	MPHF10-G02	6.00	248	MPM-12	7.15	246	MS1918	3.40	401
MPAOW-10-50	633.20	349	MPCJ10-G02	2.45	247	MPHF10-G03	6.20	248	MPM-4	3.65	246	MS1919	3.45	401
MPAOW-12-100	864.20	349	MPCJ10-G03	2.65	247	MPHF10-G04	7.15	248	MPM-6	4.00	246	MS1920	3.55	401
MPAOW-16-100	1120.85	349	MPCJ10-G04	3.65	247	MPHF12-G01	7.45	248	MPM-8	4.95	246	MS1921	3.60	401
MPB10-G02	7.80	247	MPCJ12-G02	2.95	247	MPHF12-G02	7.45	248	MPMF10-G02	6.00	246	MS1922	3.80	401
MPB10-G03	7.05	247	MPCJ12-G03	3.35	247	MPHF12-G03	7.60	248	MPMF10-G03	6.20	246	MS1923	3.80	401
MPB12-G03	8.60	247	MPCJ12-G04	3.65	247	MPHF12-G04	7.60	248	MPMF10-G04	7.15	246	MS1924	4.05	401
MPB12-G04	7.80	247	MPCJ4-G01	1.65	247	MPHF14-G04	12.50	248	MPMF12-G02	7.50	246	MS1925	4.25	401
MPB6-G01	4.95	247	MPCJ4-G02	2.00	247	MPHF16-G04	14.45	248	MPMF12-G03	7.60	246	MS1926	4.35	401
MPB6-G02	5.10	247	MPCJ6-G01	1.65	247	MPJG10-6	3.05	247	MPMF12-G04	7.80	246	MS1927	6.05	401
MPB8-G01	5.55	247	MPCJ6-G02	2.00	247	MPJG10-8	3.30	247	MPMF4-G01	3.55	246	MS1928	6.20	401
MPB8-G02	5.90	247	MPCJ8-G02	2.10	247	MPJG12-10	3.80	247	MPMF4-G02	3.85	246	MS1929	5.80	401
MPC10-02	2.90	245	MPCJ8-G03	2.80	247	MPJG12-8	3.45	247	MPMF6-G01	4.65	246	MS1930	6.50	401
MPC10-03	3.30	245	MPCJ8-G04	3.50	247	MPJG6-4	2.75	247	MPMF6-G02	4.65	246	MS1931	6.70	401
MPC10-04	3.45	245	MPD008	3.90	47	MPJG8-4	2.75	247	MPMF8-G02	5.15	246	MS1932	6.90	401
MPC10-G02	3.05	245	MPD012	4.80	47	MPJG8-6	3.50	247	MPMF8-G03	5.20	246	MS1933	7.00	401
MPC10-G03	3.45	245	MPD020	5.00	47	MPL10-02	5.15	245	MPMF8-G04	6.75	246	MS1934	7.25	401
MPC10-G04	3.15	245	MPD10-G02	7.15	247	MPL10-03	5.20	245	MPUC-10	3.90	246	MS1935	7.40	401
MPC12-02	4.30	245	MPD10-G03	7.30	247	MPL10-04	5.25	245	MPUC-12	4.65	246	MS1936	7.60	401
MPC12-03	4.00	245	MPD10-G04	7.45	247	MPL10-G02	5.50	245	MPUC-4	2.75	246	MS2SCBNTR14	24.80	129
MPC12-04	4.00	245	MPD12-G02	7.80	247	MPL10-G03	5.20	245	MPUC-6	2.90	246	MS50SCBNTR14	26.90	129
MPC12-G02	4.00	245	MPD12-G03	7.95	247	MPL12-02	6.20	245	MPUC-8	3.30	246	MSHAR2AT-04-100	474.10	611
MPC12-G03	4.30	245	MPD12-G04	8.05	247	MPL12-03	5.55	245	MPUL-10	5.30	246	MSHAR2AT-06-100	613.00	611
MPC12-G04	4.35	245	MPD4-G01	3.90	247	MPL12-04	5.75	245	MPUL-12	6.20	246	MSHAR2AT-08-100	739.30	611
MPC4-01	1.80	245	MPD4-G02	4.00	247	MPL12-G03	5.55	245	MPUL-4	3.05	246	MSHAR2AT-12-50	472.15	611
MPC4-02	1.65	245	MPD4-M5	3.80	247	MPL12-G04	6.10	245	MPUL-6	4.45	246	MSHAR2AT-16-50	701.95	611
MPC4-G01	2.00	245	MPD6-G01	5.15	247	MPL4-01	2.75	245	MPUL-8	4.30	246	MSHAR2AT-20-40	781.20	611
MPC4-G02	1.65	245	MPD6-G02	5.20	247	MPL4-G01	2.75	245	MPUT-10	7.65	246	MSHAR2AT-24-40	905.50	611
MPC4-M5	1.80	245	MPD8-G01	5.90	247	MPL4-G02	2.65	245	MPUT-12	7.65	246	MSHAR2AT-32-40	1108.55	611
MPC4-M6	1.80	245	MPD8-G02	6.00	247	MPL6-01	3.45	245	MPUT-4	4.45	246	MTP/B02-M16/2S	1515	651
MPC6-01	2.00	245	MPD8-G03	6.00	247	MPL6-02	3.50	245	MPUT-6	4.45	246			
MPC6-02	2.00	245	MPDI016	12.55	48	MPL6-G01	3.45	245	MPUT-8	5.55	246			
MPC6-G01	2.15	245	MPDI020	22.30	48	MPL6-G02	3.50	245	MPWT10-G02	7.25	247	N12C1008010MB	43.25	372
MPC6-G02	2.15	245	MPG10-8	4.30	246	MPL8-01	3.65	245	MPWT10-G03	7.30	247	N12C1008010MR	43.25	372
MPC6-M5	2.10	245	MPG12-10	4.75	246	MPL8-02	3.65	245	MPWT10-G04	8.15	247	N12C1008015MB	58.55	372
MPC6-M6	2.20	245	MPG6-4	3.15	246	MPL8-03	3.55	245	MPWT12-G03	8.70	247	N12C1008015MR	58.55	372
MPC8-01	2.15	245	MPG8-6	3.50	246	MPL8-G01	3.50	245	MPWT12-G04	9.85	247	N12C100802.5MB	20.55	372
MPC8-02	2.30	245	MPH10-G02	6.00	248	MPL8-G02	3.65	245	MPWT4-G01	3.90	247	N12C100802.5MR	20.55	372
MPC8-03	2.40	245	MPH10-G03	6.30	248	MPL8-G03	3.55	245	MPWT4-G02	3.90	247	N12C100805MB	28.20	372
MPC8-G01	2.15	245	MPH10-G04	7.15	248	MPLF10-G02	5.25	246	MPWT6-G01	4.65	247	N12C100805MR	28.20	372
MPC8-G02	2.20	245	MPH12-G02	6.35	248	MPLF10-G03	5.75	246	MPWT6-G02	5.25	247	N12C1209010MB	68.60	372
MPC8-G03	2.50	245	MPH12-G03	7.05	248	MPLF10-G04	6.20	246	MPWT6-G03	5.90	247	N12C1209010MR	68.60	372
MPCF10-G02	3.65	245	MPH12-G04	7.60	248	MPLF12-G02	6.25	246	MPWT8-G01	6.00	247	N12C1209015MB	93.50	372
MPCF10-G04	3.45	245	MPH4-G01	3.80	248	MPLF12-G03	6.30	246	MPWT8-G02	6.00	247	N12C1209015MR	93.50	372
MPCF12-G02	5.25	245	MPH4-G02	3.85	248	MPLF12-G04	6.45	246	MPY-6	4.45	246	N12C120902.5MB	28.70	372
MPCF12-G03	4.65	245	MPH4-M5	3.15	248	MPLF4-G01	3.05	246	MPY-8	6.15	246	N12C120902.5MR	28.70	372

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0	N12C120905MR	42.25	372	NOR-1	0.90	414	NOR-BSL3-4X10	0.50	522	NOR-WS4	0.85	395	NPT65002727	90.90	166
1	N12C604010MB	27.50	372	NOR-1A	0.90	414	NOR-BSL3-4X12	0.60	522	NOR-WS5	0.90	395	NPT65003232	113.65	166
2	N12C604010MR	27.50	372	NOR-2	1.20	414	NOR-BSL3-4X15	0.65	522	NOR-WS6	1.00	395	NPT65004242	150.85	166
3	N12C604015MB	35.25	372	NOR-2A	1.05	414	NOR-BSL3-4X18	0.70	522	NOR-WS8	1.50	395	NPT65004848	200.45	166
4	N12C604015MR	35.25	372	NOR-3	1.30	414	NOR-BSL3-4X4	0.30	522	NOR-YS10	1.95	395	NPT65006060	291.40	166
5	N12C60402.5MB	13.70	372	NOR-3X	1.65	414	NOR-BSL3-4X5	0.35	522	NOR-YS12	2.45	395	NRH12-12B	54.55	372
6	N12C60402.5MR	13.70	372	NOR-4	1.85	414	NOR-BSL3-4X6	0.35	522	NOR-YS13	2.65	395	NRH12-12R	56.70	372
7	N12C60405MB	18.20	372	NOR-4X	1.85	414	NOR-BSL3-4X7	0.40	522	NOR-YS14	2.85	395	NRH12-12Y	58.25	372
8	N12C60405MR	18.20	372	NOR-5	2.15	414	NOR-BSL3-4X8	0.45	522	NOR-YS16	3.80	395	NRH12-25B	108.15	372
9	N12C806010MB	33.35	372	NOR-BSL1-1X10	0.25	522	NOR-BSL3-5X10	0.55	522	NOR-YS19	4.20	395	NRH12-25R	108.15	372
A	N12C806010MR	33.35	372	NOR-BSL1-1X11	0.30	522	NOR-BSL3-5X12	0.70	522	NOR-YS3	0.75	395	NRH12-25Y	110.95	372
B	N12C806015MB	45.10	372	NOR-BSL1-1X12	0.30	522	NOR-BSL3-5X4	0.40	522	NOR-YS4	0.75	395	NRH12-40B	142.65	372
C	N12C806015MR	45.10	372	NOR-BSL1-1X15	0.35	522	NOR-BSL3-5X5	0.45	522	NOR-YS5	0.90	395	NRH12-40R	137.25	372
D	N12C80602.5MB	15.45	372	NOR-BSL1-1X16	0.35	522	NOR-BSL3-5X6	0.45	522	NOR-YS6	1.00	395	NRH12-40Y	142.65	372
E	N12C80602.5MR	15.45	372	NOR-BSL1-1X18	0.40	522	NOR-BSL3-5X7	0.45	522	NOR-YS8	1.65	395	NRH38-12B	33.70	372
F	N12C80605MB	21.55	372	NOR-BSL1-1X20	0.40	522	NOR-BSL3-5X8	0.50	522	NPC210-0513	11.70	579	NRH38-12R	31.10	372
G	N12C80605MR	21.55	372	NOR-BSL1-1X22	0.40	522	NOR-BSL3-6X10	0.55	522	NPC210-6513	13.80	579	NRH38-12Y	33.05	372
H	NB0709	0.35	410	NOR-BSL1-1X24	0.40	522	NOR-BSL3-6X4	0.45	522	NPT62000114	76.60	449	NRH38-25B	49.40	372
I	NB0810	0.35	410	NOR-BSL1-1X4	0.20	522	NOR-BSL3-6X5	0.45	522	NPT62001010	3.05	449	NRH38-25R	47.90	372
J	NB0911	0.35	410	NOR-BSL1-1X5	0.20	522	NOR-BSL3-6X6	0.45	522	NPT62001313	3.05	449	NRH38-25Y	50.80	372
K	NB1012	0.35	410	NOR-BSL1-1X6	0.20	522	NOR-BSL3-6X7	0.45	522	NPT62001717	3.55	449	NRH38-40B	66.35	372
L	NB10V1	13.45	593	NOR-BSL1-1X7	0.20	522	NOR-BSL3-6X8	0.50	522	NPT62002121	4.50	449	NRH38-40R	64.10	372
M	NB1113	0.35	410	NOR-BSL1-1X8	0.20	522	NOR-GS10	1.20	395	NPT62002727	5.30	449	NRH38-40Y	64.60	372
N	NB1214	0.35	410	NOR-BSL1-1X9	0.25	522	NOR-GS12	1.85	395	NPT62003232	8.20	449	NRH516-12B	27.90	372
O	NB1315	0.35	410	NOR-BSL2-2X10	0.25	522	NOR-GS13	1.85	395	NPT62004242	11.20	449	NRH516-12R	27.15	372
P	NB1416	0.40	410	NOR-BSL2-2X12	0.35	522	NOR-GS14	2.20	395	NPT62004848	12.75	449	NRH516-12Y	25.95	372
Q	NB14V1	15.00	593	NOR-BSL2-2X15	0.45	522	NOR-GS16	2.55	395	NPT62006060	18.10	449	NRH516-25B	40.90	372
R	NB1517	0.40	410	NOR-BSL2-2X4	0.20	522	NOR-GS19	2.90	395	NPT62007676	30.45	449	NRH516-25R	40.75	372
S	NB1618	0.40	410	NOR-BSL2-2X5	0.20	522	NOR-GS25	4.90	395	NPT62008989	43.70	449	NRH516-25Y	38.90	372
T	NB20V1	17.95	593	NOR-BSL2-2X6	0.20	522	NOR-GS3	0.35	395	NPT62041310	2.20	449	NRH516-40B	52.05	372
U	NB24V1	21.45	593	NOR-BSL2-2X7	0.20	522	NOR-GS4	0.35	395	NPT62041713	3.10	449	NRH516-40R	54.55	372
V	NB31V1	22.30	593	NOR-BSL2-2X8	0.25	522	NOR-GS5	0.55	395	NPT62042117	3.45	449	NRH516-40Y	52.00	372
W	NB33V1	25.50	593	NOR-BSL3-1X10	0.30	522	NOR-GS6	0.70	395	NPT62042721	4.65	449	NSE03-M3C	17.60	228
X	NB34V1	25.90	593	NOR-BSL3-1X12	0.40	522	NOR-GS8	0.95	395	NPT62043227	6.90	449	NSE03-M5C	17.60	228
Y	NB42V1	28.25	593	NOR-BSL3-1X15	0.40	522	NOR-KS12	3.70	395	NPT62044232	9.75	449	NSE03-M6C	17.60	228
Z	NB50V1	31.75	593	NOR-BSL3-1X18	0.45	522	NOR-KS4	1.20	395	NPT62044842	12.05	449	NSE04-M3C	17.60	228
780	NB55V1	35.90	593	NOR-BSL3-1X20	0.60	522	NOR-KS5	1.50	395	NPT62046048	18.70	449	NSE04-M5C	17.60	228
	NB70V1	40.95	593	NOR-BSL3-1X22	0.65	522	NOR-KS6	1.85	395	NPT62047660	32.25	449	NSE04-M6C	17.60	228
	NB80V1	49.50	593	NOR-BSL3-1X4	0.25	522	NOR-MOO	0.70	414	NPT62048976	47.20	449	NSE06-M5C	17.60	228
	NBC34	9.85	593	NOR-BSL3-1X5	0.25	522	NOR-O	0.90	414	NPT62060114	100.75	449	NSE06-M6C	17.60	228
	NBC43SG	9.85	593	NOR-BSL3-1X6	0.25	522	NOR-OO	0.70	414	NPT62061010	2.75	449	NTB100BA	26.30	131
	NBC64	15.20	593	NOR-BSL3-1X7	0.25	522	NOR-OOO	0.70	414	NPT62061313	2.75	449	NTB100CA	26.30	131
	NBC64SG	15.20	593	NOR-BSL3-1X8	0.25	522	NOR-TS10	1.95	395	NPT62061717	3.05	449	NTB105BA	26.30	131
	NBCS	4.40	593	NOR-BSL3-2X10	0.35	522	NOR-TS12	2.40	395	NPT62062121	3.70	449	NTB105CA	26.30	131
	NBG-12W3	103.35	415	NOR-BSL3-2X12	0.45	522	NOR-TS13	2.85	395	NPT62062727	5.80	449	NTB25BA	26.30	131
	NCV-1	397.20	696	NOR-BSL3-2X15	0.50	522	NOR-TS14	2.85	395	NPT62063232	9.40	449	NTB25CA	26.30	131
	NCV-12	119.95	696	NOR-BSL3-2X18	0.55	522	NOR-TS15	3.35	395	NPT62064242	12.70	449	NTB31BA	26.30	131
	NCV-14	84.50	696	NOR-BSL3-2X20	0.60	522	NOR-TS16	3.80	395	NPT62064848	17.55	449	NTB31CA	26.30	131
	NCV-34	196.45	696	NOR-BSL3-2X22	0.65	522	NOR-TS19	4.30	395	NPT62066060	26.20	449	NTB38BA	26.30	131
	NCV-38	95.05	696	NOR-BSL3-2X4	0.25	522	NOR-TS25	5.90	395	NPT62067676	52.25	449	NTB38CA	26.30	131
	NIP08F08	13.80	310	NOR-BSL3-2X5	0.25	522	NOR-TS3	0.60	395	NPT62068989	65.55	449	NTB47BA	26.30	131
	NIP08F10	15.75	310	NOR-BSL3-2X6	0.25	522	NOR-TS4	0.70	395	NPT62181000	2.20	449	NTB47CA	26.30	131
	NIP08H06	15.75	310	NOR-BSL3-2X7	0.30	522	NOR-TS5	0.90	395	NPT62181300	2.40	449	NTB60BA	26.30	131
	NIP08H08	13.80	310	NOR-BSL3-2X8	0.35	522	NOR-TS6	1.05	395	NPT62181700	2.50	449	NTB60CA	26.30	131
	NIP08H13	16.05	310	NOR-BSL3-3X10	0.40	522	NOR-TS7	1.20	395	NPT62182100	3.55	449	NTB70BA	26.30	131
	NIP08M06	16.05	310	NOR-BSL3-3X12	0.50	522	NOR-TS8	1.50	395	NPT62182700	5.30	449	NTB70CA	26.30	131
	NIP08M08	13.80	310	NOR-BSL3-3X15	0.55	522	NOR-WS10	1.95	395	NPT62183200	7.50	449	NTB80BA	26.30	131
	NIP08M10	16.05	310	NOR-BSL3-3X18	0.60	522	NOR-WS12	2.40	395	NPT62184200	10.95	449	NTB80CA	26.30	131
	NIP08M15	16.05	310	NOR-BSL3-3X20	0.65	522	NOR-WS13	2.50	395	NPT62184800	13.70	449	NTB90BA	26.30	131
	NIP10F08	21.55	310	NOR-BSL3-3X22	0.75	522	NOR-WS14	2.80	395	NPT62186000	22.85	449	NTB90CA	26.30	131
	NIP10F10	21.55	310	NOR-BSL3-3X4	0.30	522	NOR-WS15	3.30	395	NPT62187600	38.60	449	NTM04/025	11.90	354
	NIP10F15	21.55	310	NOR-BSL3-3X5	0.30	522	NOR-WS16	3.45	395	NPT62188900	63.20	449	NTM04/025-100	31.60	354
	NIP10M08	22.65	310	NOR-BSL3-3X6	0.30	522	NOR-WS19	4.25	395	NPT65001313	55.80	166	NTM04/025B	11.90	354
	NIP10M10	22.65	310	NOR-BSL3-3X7	0.35	522	NOR-WS25	4.90	395	NPT65001717	55.80	166	NTM04/025G	11.90	354
	NIP10M15	22.65	310	NOR-BSL3-3X8	0.35	522	NOR-WS3	0.75	395	NPT65002121	57.85	166	NTM04/025N	11.90	354



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NTM04/025R	11.90	354	NTM16/130	89.80	354	ORING-BS325N	46.30	680	PBVM.0404.002	16.35	662	PCF04-01C	3.80	226
NTM04/025Y	11.90	354	NTM18/140	129.60	354	ORING-BS326N	53.90	680	PBVM.0404.003	6.45	662	PCF04-G01C	4.25	226
NTM04/030	11.90	354	NTM22/170	230.50	354	ORING-BS327N	56.25	680	PBVM.0606.002	22.20	662	PCF04-M3C	3.80	226
NTM05/030	17.30	354	O			O-SS	2.05	408	PBVM.0606.003	8.90	662	PCF04-M5C	3.80	226
NTM05/030-100	46.10	354	OC-KIT-MS	127.65	398	OX-MS	0.80	408	PBVM.1010.002	30.40	662	PCF04-M6C	3.80	226
NTM05/030B	17.30	354	OE-1	9.50	446	OX-SS	2.10	408	PBVM.1010.003	11.00	662	PCF06-01C	3.80	226
NTM05/030G	17.30	354	OE-112	20.05	446	P			PBVM.1313.002	50.50	662	PCF06-G01C	4.25	226
NTM05/030N	17.30	354	OE-114	13.55	446	PAV1.0606.002	8.65	661	PBVM.1313.003	15.55	662	PCF06-M5C	3.80	226
NTM05/030R	17.30	354	OE-12	4.40	446	PAV1.0606.003	4.15	661	PBVM.2019.002	87.45	662	PCF06-M6C	3.80	226
NTM05/030Y	32.75	354	OE-14	3.70	446	PAV1.1010.002	9.70	661	PBVM.2019.003	28.25	662	PCFF01-01	6.60	170
NTM05/033	17.30	354	OE-18	3.70	446	PAV1.1010.003	4.45	661	PBVM.2525.002	130.80	662	PCFF02-02	7.70	170
NTM06/040	21.90	354	OE-2	28.00	446	PAV1.1313.002	12.40	661	PBVM.2525.003	49.30	662	PCFF03-03	8.85	170
NTM06/040-100	65.80	354	OE-212	49.90	446	PAV1.1313.003	4.45	661	PBVM.3931.002	562.85	662	PCFF04-04	10.00	170
NTM06/040-500	328.90	354	OE-3	65.70	446	PAV1.2019.002	20.90	661	PBVM.3931.003	387.25	662	PCLIP-KIT-MS	61.00	509
NTM06/040-500B	328.90	354	OE-34	6.20	446	PAV1.2019.003	10.65	661	PBVM.3939.002	548.80	662	PCLIP-KIT-SS	176.15	509
NTM06/040B	21.90	354	OE-38	4.20	446	PAV1.2525.002	38.05	661	PBVM.3939.003	377.60	662	PCSRAB1	219.55	520
NTM06/040B-100	65.80	354	OE-4	109.60	446	PAV1.2525.003	21.00	661	PBVM.5051.002	1266.00	662	PCVCO4-01	9.50	170
NTM06/040G	21.90	354	OG50-010	8.75	135	PAV1.3031.002	141.75	661	PBVM.5051.003	808.95	662	PCVCO4-02	5.50	170
NTM06/040G-100	65.80	354	OG50-050	8.75	135	PAV1.3031.003	63.35	661	PBVX.0404.002	99.55	662	PCVCO6-01	6.60	170
NTM06/040N	21.90	354	O-MS	0.80	408	PAV1.3939.002	254.85	661	PBVX.0404.003	42.85	662	PCVCO6-02	7.70	170
NTM06/040N-100	65.80	354	OO-MS	0.70	408	PAV1.3939.003	75.85	661	PBVX.0606.002	106.35	662	PCVCO8-01	6.60	170
NTM06/040R	21.90	354	OOO-MS	0.65	408	PAV1.5051.002	394.15	661	PBVX.0606.003	47.15	662	PCVCO8-02	7.70	170
NTM06/040R-100	65.80	354	OOO-SS	1.70	408	PAV1.5051.003	141.85	661	PBVX.1010.002	125.90	662	PCVCI0-02	7.70	170
NTM06/040Y	21.90	354	OO-SS	1.70	408	PAVX.0606.002	106.10	661	PBVX.1010.003	49.50	662	PCVCIO-03	8.85	170
NTM06/040Y-100	65.80	354	OP1	9.40	399	PAVX.0606.003	52.35	661	PBVX.1313.002	132.20	662	PCVC12-02	8.85	170
NTM06/045	25.80	354	ORING-BS006N	1.25	680	PAVX.1010.002	126.40	661	PBVX.1313.003	51.95	662	PCVC12-03	8.85	170
NTM08/055	35.60	354	ORING-BS006V	6.00	680	PAVX.1010.003	54.70	661	PBVX.2019.002	218.50	662	PCVF01-01	6.60	170
NTM08/055N	35.60	354	ORING-BS007N	2.70	680	PAVX.1313.002	136.65	661	PBVX.2019.003	67.75	662	PCVF02-02	7.70	170
NTM08/060	31.45	354	ORING-BS008N	2.85	680	PAVX.1313.003	61.45	661	PBVX.2525.002	299.15	662	PCVF03-03	10.00	170
NTM08/060-100	94.30	354	ORING-BS008V	6.90	680	PAVX.2019.002	134.60	661	PBVX.2525.003	140.30	662	PCVF04-04	11.15	170
NTM08/060-500	471.55	354	ORING-BS009N	2.90	680	PAVX.2019.003	86.65	661	PBVX.3931.002	774.60	662	PCVU04	5.50	170
NTM08/060B	31.45	354	ORING-BS009V	7.25	680	PAVX.2525.002	239.55	661	PBVX.3931.003	601.35	662	PCVU06	5.50	170
NTM08/060B-100	94.30	354	ORING-BS010N	3.20	680	PAVX.2525.003	119.95	661	PBVX.3939.002	756.25	662	PCVU08	5.50	170
NTM08/060G	31.45	354	ORING-BS010V	8.90	680	PAVX.3031.002	522.30	661	PBVX.3939.003	587.15	662	PCVU10	7.70	170
NTM08/060N	31.45	354	ORING-BS011N	3.55	680	PAVX.3031.003	255.75	661	PBVX.5051.002	1046.20	662	PCZRAB1	132.70	520
NTM08/060N-100	94.30	354	ORING-BS011V	9.70	680	PAVX.3939.002	627.65	661	PBVX.5051.003	669.05	662	PD11005/12V	268.00	599
NTM08/060R	31.45	354	ORING-BS012N	3.80	680	PAVX.3939.003	345.25	661	PC03-M3C	2.90	226	PD11005/24V	268.00	599
NTM08/060Y	31.45	354	ORING-BS012V	11.20	680	PAVX.5051.002	1229.70	661	PC03-M5C	2.90	226	PED304M	49.15	72
NTM10/070	52.30	354	ORING-BS110N	4.70	680	PAVX.5051.003	685.30	661	PC03-M6C	2.90	226	PED502B	77.45	72
NTM10/070B	52.30	354	ORING-BS110V	30.75	680	PBV1.0404.002	12.05	662	PC04-01C	2.90	226	PED502S	73.35	72
NTM10/070G	52.30	354	ORING-BS111N	5.10	680	PBV1.0404.003	5.15	662	PC04-G01C	3.30	226	PED5502M	65.55	72
NTM10/070N	52.30	354	ORING-BS112N	5.65	680	PBV1.0606.002	11.60	662	PC04-M3C	2.90	226	PF0406-14	2.75	370
NTM10/070R	52.30	354	ORING-BS112V	38.95	680	PBV1.0606.003	5.10	662	PC04-M5C	2.90	226	PF0406-14-NG	3.05	370
NTM10/070Y	52.30	354	ORING-BS113N	6.80	680	PBV1.1010.002	12.95	662	PC04-M6C	2.90	226	PF0508-14	3.05	370
NTM10/080	39.20	354	ORING-BS114N	7.15	680	PBV1.1010.003	4.70	662	PC06-01C	2.90	226	PF0508-14-NG	3.30	370
NTM10/080-100	118.00	354	ORING-BS115N	8.45	680	PBV1.1313.002	16.80	662	PC06-G01C	3.30	226	PF0610-14	3.45	370
NTM10/080B	39.20	354	ORING-BS116N	9.25	680	PBV1.1313.003	6.00	662	PC06-M5C	2.90	226	PF0610-14-NG	4.40	370
NTM10/080B-100	118.00	354	ORING-BS116V	50.30	680	PAVX.12019.002	37.55	662	PC06-M6C	2.90	226	PF0812-14	5.25	370
NTM10/080G	39.20	354	ORING-BS210N	11.30	680	PBV1.2019.003	11.75	662	PC10-12	0.65	399	PF0812-14-NG	5.55	370
NTM10/080N	39.20	354	ORING-BS211N	12.35	680	PBV1.2525.002	64.55	662	PC11-13	0.55	399	PF0812-38	5.15	370
NTM10/080N-100	118.00	354	ORING-BS211V	82.20	680	PBV1.2525.003	27.20	662	PC13-15	0.75	399	PF0812-38-NG	5.50	370
NTM10/080R	39.20	354	ORING-BS212N	13.80	680	PBV1.3931.002	312.25	662	PC14-16	0.80	399	PF10DN200	9.15	493
NTM10/080Y	39.20	354	ORING-BS212V	93.45	680	PBV1.3931.003	274.00	662	PC15-17	0.60	399	PF16DN015	0.80	493
NTM12/090	63.90	354	ORING-BS213N	14.90	680	PBV1.3939.002	313.30	662	PC16-18	0.45	399	PF16DN020	0.85	493
NTM12/090B	63.90	354	ORING-BS214N	16.70	680	PBV1.3939.003	266.60	662	PC17-19	0.80	399	PF16DN025	0.95	493
NTM12/090G	63.90	354	ORING-BS215N	18.25	680	PBV1.5051.002	761.10	662	PC18-20	0.80	399	PF16DN032	1.40	493
NTM12/090N	63.90	354	ORING-BS216N	23.60	680	PBV1.5051.003	567.70	662	PC21-23	0.85	399	PF16DN040	1.70	493
NTM12/090R	63.90	354	ORING-BS217N	25.50	680	PBV2-1	61.45	149	PC23-25	0.85	399	PF16DN050	1.75	493
NTM12/090Y	63.90	354	ORING-BS218N	27.95	680	PBV2-112	137.90	149	PC26-28	0.85	399	PF16DN065	2.15	493
NTM12/100	45.25	354	ORING-BS218V	132.80	680	PBV2-114	93.25	149	PC30-32	1.00	399	PF16DN080	2.60	493
NTM12/100N	45.25	354	ORING-BS219N	30.50	680	PBV2-12	35.40	149	PC44-46	1.10	399	PF16DN100	3.45	493
NTM12/100R	45.25	354	ORING-BS220N	32.55	680	PBV2-14	29.15	149	PC8-10	0.65	399	PF16DN125	5.05	493
NTM14/110	77.55	354	ORING-BS221N	34.30	680	PBV2-2	195.85	149	PCF03-M3C	3.80	226	PF16DN150	5.65	493
NTM14/110N	77.55	354	ORING-BS221V	151.60	680	PBV2-34	46.05	149	PCF03-M5C	3.80	226	PF16DN250	13.65	493
NTM15/120	85.30	354	ORING-BS222N	36.80	680	PBV2-38	29.15	149	PCF03-M6C	3.80	226	PF16DN300	17.15	493

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	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
0	PF16DN350	29.15	<b>493</b>	PLLO6-M6C	5.30	<b>227</b>	PMN80ABN14K	18.15	<b>129</b>	PP1-6-18	2.45	<b>210</b>	PPV15-6-12	6.95	<b>393</b>
1	PFFN-1/4	2.55	<b>537</b>	PLM04C	14.00	<b>228</b>	PN10-12	2.00	<b>198</b>	PP1-8-14	2.75	<b>210</b>	PPV15-6-14	6.30	<b>393</b>
2	PG63-001BG	26.50	<b>136</b>	PLM06C	14.00	<b>228</b>	PN10-14	1.80	<b>198</b>	PP1-8-18	2.75	<b>210</b>	PPV15-6-18	5.25	<b>393</b>
3	PG63-001RG	27.45	<b>137</b>	PLT4.0606.112	30.00	<b>663</b>	PN10-18	1.25	<b>198</b>	PP2-6-14	2.85	<b>210</b>	PPV15-6-38	6.65	<b>393</b>
4	PG63-002BG	26.50	<b>136</b>	PLT4.0606.113	12.60	<b>663</b>	PN10-38	1.80	<b>198</b>	PP2-6-18	2.75	<b>210</b>	PPV15-8-12	7.70	<b>393</b>
5	PG63-002RG	27.45	<b>137</b>	PLT4.1310.112	40.90	<b>663</b>	PN11-14-18	1.65	<b>198</b>	PP2-8-14	3.05	<b>210</b>	PPV15-8-14	6.95	<b>393</b>
6	PG63-004BG	26.50	<b>136</b>	PLT4.1310.113	13.80	<b>663</b>	PN11-38-14	2.05	<b>198</b>	PP3-12	5.45	<b>210</b>	PPV15-8-18	6.65	<b>393</b>
7	PG63-004RG	27.45	<b>137</b>	PLT4.1313.112	39.70	<b>663</b>	PN13-12	1.45	<b>197</b>	PP3-6	3.05	<b>210</b>	PPV15-8-38	7.35	<b>393</b>
8	PG63-006BG	26.50	<b>136</b>	PLT4.1313.113	14.05	<b>663</b>	PN13-14	1.05	<b>197</b>	PP3-8	3.30	<b>210</b>	PPV16-10-12	8.75	<b>393</b>
9	PG63-006RG	27.45	<b>137</b>	PLT4.2013.112	54.80	<b>663</b>	PN13-18	1.00	<b>197</b>	PP4-8-6	3.40	<b>210</b>	PPV16-10-14	8.05	<b>393</b>
A	PG63-012BG	26.50	<b>136</b>	PLT4.2013.113	24.10	<b>663</b>	PN13-34	1.85	<b>197</b>	PP5-12	5.85	<b>210</b>	PPV16-10-34	9.05	<b>393</b>
B	PG63-012RG	27.45	<b>137</b>	PLT4.2019.112	54.60	<b>663</b>	PN13-38	1.25	<b>197</b>	PP5-6	3.35	<b>210</b>	PPV16-10-38	8.70	<b>393</b>
C	PG63-020BG	26.50	<b>136</b>	PLT4.2019.113	25.00	<b>663</b>	PN7-12	4.00	<b>198</b>	PP5-8	3.40	<b>210</b>	PPV16-12-12	9.05	<b>393</b>
D	PG63-020RG	27.45	<b>137</b>	PLT4.2519.112	99.45	<b>663</b>	PN7-14	2.45	<b>198</b>	PP6-12-12	5.45	<b>210</b>	PPV16-12-14	8.70	<b>393</b>
E	PG63-025BG	26.50	<b>136</b>	PLT4.2519.113	46.20	<b>663</b>	PN7-38	2.85	<b>198</b>	PP6-12-14	5.35	<b>210</b>	PPV16-12-34	9.05	<b>393</b>
F	PG63-025RG	27.45	<b>137</b>	PLT4.2525.112	102.60	<b>663</b>	PN8-14-18	2.40	<b>198</b>	PP6-12-38	5.40	<b>210</b>	PPV16-12-38	8.70	<b>393</b>
G	PG63-040BG	26.50	<b>136</b>	PLT4.2525.113	48.35	<b>663</b>	PN8-38-12	3.85	<b>198</b>	PP6-6-14	3.10	<b>210</b>	PPV16-16-12	10.45	<b>393</b>
H	PG63-040RG	27.45	<b>137</b>	PLT4.3025.112	157.25	<b>663</b>	PN8-38-14	2.85	<b>198</b>	PP6-6-18	3.05	<b>210</b>	PPV16-16-34	10.80	<b>393</b>
I	PG63-060BG	26.50	<b>136</b>	PLT4.3025.113	99.75	<b>663</b>	PN9-14-38	2.85	<b>198</b>	PP6-8-14	3.40	<b>210</b>	PPV1-6-18	16.30	<b>211</b>
J	PG63-060RG	27.45	<b>137</b>	PLT4.3031.112	165.85	<b>663</b>	PNM1-100	14.70	<b>195</b>	PP6-8-18	3.40	<b>210</b>	PPV16-19-12	10.80	<b>393</b>
K	PG63-120BG	26.50	<b>136</b>	PLT4.3031.113	102.15	<b>663</b>	PNM1-150	24.65	<b>195</b>	PP6-8-38	4.30	<b>210</b>	PPV16-19-34	10.80	<b>393</b>
L	PG63-120RG	27.45	<b>137</b>	PLUGTITE-MAX-4	47.15	<b>631</b>	PNM1-200	31.40	<b>195</b>	PP7-12-12	6.45	<b>210</b>	PPV16-4-14	6.95	<b>393</b>
M	PG63-200BG	26.50	<b>136</b>	PLUGTITE-MINI-20	47.15	<b>631</b>	PNM12-100	7.10	<b>195</b>	PP7-12-14	5.50	<b>210</b>	PPV16-4-18	6.65	<b>393</b>
N	PG63-200RG	27.45	<b>137</b>	PLUGTITE-MIX-9	47.15	<b>631</b>	PNM12-150	11.20	<b>195</b>	PP7-12-38	6.40	<b>210</b>	PPV16-5-14	6.95	<b>393</b>
O	PG63-250BG	26.50	<b>136</b>	PLUGTITE-STD-10	47.15	<b>631</b>	PNM12-200	15.75	<b>195</b>	PP7-6-14	3.90	<b>210</b>	PPV16-5-18	6.65	<b>393</b>
P	PG63-250RG	27.45	<b>137</b>	PM1-1	23.10	<b>192</b>	PNM12-250	20.40	<b>195</b>	PP7-8-14	4.30	<b>210</b>	PPV16-6-12	7.70	<b>393</b>
Q	PG63-400BG	26.50	<b>136</b>	PM12-12	5.55	<b>192</b>	PNM12-50	3.25	<b>195</b>	PP8-12-12	6.45	<b>210</b>	PPV16-6-14	7.10	<b>393</b>
R	PG63-400RG	27.45	<b>137</b>	PM12-14	9.75	<b>192</b>	PNM1-250	40.20	<b>195</b>	PP8-12-14	5.15	<b>210</b>	PPV16-6-18	6.95	<b>393</b>
S	PG63-600BG	26.50	<b>136</b>	PM12-38	9.75	<b>192</b>	PNM12-60	4.15	<b>195</b>	PP8-12-38	6.55	<b>210</b>	PPV16-6-38	7.35	<b>393</b>
T	PG63-600RG	27.45	<b>137</b>	PM14-14	3.05	<b>192</b>	PNM12-70	4.60	<b>195</b>	PP8-6-14	3.65	<b>210</b>	PPV16-8-12	8.05	<b>393</b>
U	PHC12-12RP	21.45	<b>667</b>	PM14-18	5.55	<b>192</b>	PNM12-80	5.30	<b>195</b>	PP9-12	7.00	<b>210</b>	PPV16-8-14	7.70	<b>393</b>
V	PHC16-16RP	37.00	<b>667</b>	PM18-18	2.80	<b>192</b>	PNM12-90	6.35	<b>195</b>	PP9-6	4.40	<b>210</b>	PPV16-8-18	7.35	<b>393</b>
W	PHC20-20RP	413.20	<b>667</b>	PM210604E	4.30	<b>264</b>	PNM1-50	7.70	<b>195</b>	PP9-8	4.45	<b>210</b>	PPV16-8-38	8.05	<b>393</b>
X	PHC4-4RP	24.50	<b>667</b>	PM210804E	4.30	<b>264</b>	PNM1-60	8.70	<b>195</b>	PPC150	68.95	<b>130</b>	PPV1-8-14	18.65	<b>211</b>
Y	PHC6-6RP	13.35	<b>667</b>	PM210806E	5.10	<b>264</b>	PNM1-70	11.00	<b>195</b>	PPC300	68.95	<b>130</b>	PPV22-10-14	8.70	<b>393</b>
Z	PHC8-8RP	17.55	<b>667</b>	PM211004E	6.75	<b>264</b>	PNM1-80	11.80	<b>195</b>	PPCF150	70.15	<b>130</b>	PPV22-12-12	9.80	<b>393</b>
	PHN12-12RP	8.70	<b>667</b>	PM211006E	6.10	<b>264</b>	PNM1-90	14.05	<b>195</b>	PPCF300	70.15	<b>130</b>	PPV22-12-14	9.05	<b>393</b>
	PHN16-16RP	17.35	<b>667</b>	PM211008E	6.75	<b>264</b>	PNM34-100	11.00	<b>195</b>	PPV1-12-38	27.20	<b>211</b>	PPV22-12-38	9.05	<b>393</b>
	PHN32-32RP	64.40	<b>667</b>	PM211208E	6.20	<b>264</b>	PNM34-150	18.75	<b>195</b>	PPV14-10-12	7.70	<b>393</b>	PPV22-16-34	12.55	<b>393</b>
	PHN4-4RP	4.90	<b>667</b>	PM211210E	6.25	<b>264</b>	PNM34-200	23.35	<b>195</b>	PPV14-12-12	8.70	<b>393</b>	PPV22-19-34	12.90	<b>393</b>
	PHN6-6RP	6.95	<b>667</b>	PM2-2	99.30	<b>192</b>	PNM34-250	32.05	<b>195</b>	PPV14-5-14	6.65	<b>393</b>	PPV22-6-14	6.95	<b>393</b>
	PHN8-8RP	7.15	<b>667</b>	PM2310E	7.10	<b>265</b>	PNM34-50	6.00	<b>195</b>	PPV14-5-18	5.25	<b>393</b>	PPV22-6-18	6.65	<b>393</b>
	PINS	1.00	<b>328</b>	PM2312E	7.35	<b>265</b>	PNM34-60	7.20	<b>195</b>	PPV14-5-38	6.65	<b>393</b>	PPV22-8-14	8.05	<b>393</b>
	PL03-M3C	4.35	<b>227</b>	PM34-12	15.50	<b>192</b>	PNM34-70	8.10	<b>195</b>	PPV14-6-12	6.95	<b>393</b>	PPV2-6-14	20.30	<b>211</b>
	PL03-M5C	4.35	<b>227</b>	PM34-34	17.55	<b>192</b>	PNM34-80	8.85	<b>195</b>	PPV14-6-14	6.30	<b>393</b>	PPV2-6-18	19.20	<b>211</b>
	PL03-M6C	4.35	<b>227</b>	PM34-38	15.20	<b>192</b>	PNM34-90	9.85	<b>195</b>	PPV14-6-38	6.65	<b>393</b>	PPV2-8-14	22.05	<b>211</b>
	PL04-01C	4.35	<b>227</b>	PM38-14	6.00	<b>192</b>	POC03-M3C	3.20	<b>226</b>	PPV14-8-12	7.70	<b>393</b>	PPV3.0606.112	46.95	<b>661</b>
	PL04-G01C	4.75	<b>227</b>	PM38-18	5.85	<b>192</b>	POC03-M5C	3.20	<b>226</b>	PPV14-8-14	6.95	<b>393</b>	PPV3.0606.113	20.75	<b>661</b>
	PL04-M3C	4.35	<b>227</b>	PM38-38	4.25	<b>192</b>	POC03-M6C	3.20	<b>226</b>	PPV14-8-38	7.35	<b>393</b>	PPV3.1010.112	16.85	<b>661</b>
	PL04-M5C	4.35	<b>227</b>	PMC10	62.05	<b>130</b>	POC04-01C	3.20	<b>226</b>	PPV15-10-12	7.70	<b>393</b>	PPV3.1010.113	8.30	<b>661</b>
	PL04-M6C	4.35	<b>227</b>	PMC2	62.05	<b>130</b>	POC04-G01C	3.55	<b>226</b>	PPV15-10-14	7.70	<b>393</b>	PPV3.1313.112	15.20	<b>661</b>
	PL06-01C	4.35	<b>227</b>	PMC25	62.05	<b>130</b>	POC04-M3C	3.20	<b>226</b>	PPV15-10-34	8.05	<b>393</b>	PPV3.1313.113	6.60	<b>661</b>
	PL06-G01C	4.75	<b>227</b>	PMC5	62.05	<b>130</b>	POC04-M5C	3.20	<b>226</b>	PPV15-10-38	7.70	<b>393</b>	PPV3.2019.112	86.30	<b>661</b>
	PL06-M5C	4.35	<b>227</b>	PMC80	62.05	<b>130</b>	POC04-M6C	3.20	<b>226</b>	PPV15-12-12	9.15	<b>393</b>	PPV3.2019.113	22.20	<b>661</b>
	PL06-M6C	4.35	<b>227</b>	PMM03C	14.00	<b>228</b>	POC06-01C	3.20	<b>226</b>	PPV15-12-14	7.70	<b>393</b>	PPV3.2525.112	69.10	<b>661</b>
	PLL03-M3C	5.30	<b>227</b>	PMM04C	14.00	<b>228</b>	POC06-G01C	3.55	<b>226</b>	PPV15-12-34	9.15	<b>393</b>	PPV3.2525.113	22.70	<b>661</b>
	PLL03-M5C	5.30	<b>227</b>	PMM06C	14.00	<b>228</b>	POC06-M5C	3.20	<b>226</b>	PPV15-12-38	7.70	<b>393</b>	PPV3-12	38.45	<b>211</b>
	PLL03-M6C	5.30	<b>227</b>	PMN10ABN14K	16.10	<b>129</b>	POC06-M6C	3.20	<b>226</b>	PPV15-16-12	9.05	<b>393</b>	PPV3-6	22.05	<b>211</b>
	PLL04-01C	5.30	<b>227</b>	PMN150AFN14K	19.90	<b>129</b>	PP10-6-6-18	3.35	<b>211</b>	PPV15-16-34	9.80	<b>393</b>	PPV3-8	23.35	<b>211</b>
	PLL04-M3C	5.30	<b>227</b>	PMN1ABN14K	16.10	<b>129</b>	PP10-8-8-18	3.90	<b>211</b>	PPV15-19-12	9.80	<b>393</b>	PPV5-12	40.85	<b>211</b>
	PLL04-M5C	5.30	<b>227</b>	PMN20ABN14K	16.10	<b>129</b>	PP1-12-12	3.90	<b>210</b>	PPV15-19-34	10.90	<b>393</b>	PPV5-6	23.80	<b>211</b>
	PLL04-M6C	5.30	<b>227</b>	PMN250AFN14K	21.80	<b>129</b>	PP1-12-14	3.15	<b>210</b>	PPV15-4-14	5.25	<b>393</b>	PPV5-8	23.80	<b>211</b>
	PLL06-01C	5.30	<b>227</b>	PMN2ABN14K	16.10	<b>129</b>	PP1-12-38	3.85	<b>210</b>	PPV15-4-18	4.90	<b>393</b>	PPV6-12-38	35.80	<b>211</b>
	PLL06-G01C	5.70	<b>227</b>	PMN300AFN14K	24.30	<b>129</b>	PP13-14	1.25	<b>211</b>	PPV15-5-14	5.25	<b>393</b>	PPV6-6-18	27.95	<b>211</b>
	PLL06-M5C	5.30	<b>227</b>	PMN50ABN14K	17.70	<b>129</b>	PP1-6-14	2.45	<b>210</b>	PPV15-5-18	4.90	<b>393</b>	PPV6-8-14	29.10	<b>211</b>

Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
PPV9-12	52.45	211	PSK10	89.40	130	PTFE-212	33.50	325	PU10/065B	61.65	352	PUET04/025N-100	80.65	353
PPV9-6	31.40	211	PSK100	104.50	130	PTFE-3	37.45	325	PU10/065B-100	246.70	352	PUET04/025N-25	20.15	353
PPV9-8	31.80	211	PSK360	104.50	130	PTFE-34	14.80	325	PU10/065G	61.65	352	PUET05/030-25	27.85	353
PRESSURE-115500V	45.40	569	PSM100BNR14	48.40	129	PTFEF-03	1.65	617	PU10/065G-100	246.70	352	PUET05/030B-25	27.85	353
PRESSURE-115635V	46.65	569	PSM10BNR14	44.90	129	PTFEF-04	4.20	617	PU10/065N	61.65	352	PUET05/030N-25	27.85	353
PRESSURE-115760V	47.85	569	PSM2BNR14	44.90	129	PTFEF-05	2.75	617	PU10/065N-100	246.70	352	PUET06/040-100	131.10	353
PRESSURE-115900V	49.10	569	PSM50BNR14	48.40	129	PTFEF-06	3.45	617	PU10/065R	61.65	352	PUET06/040-25	32.80	353
PRESSURE-L500V	45.20	569	PSMFL06-04CF	1.50	624	PTFEF-08	3.80	617	PU10/065R-100	246.70	352	PUET06/040B-100	131.10	353
PRESSURE-L635V	46.45	569	PSMFL06-45-04CF	2.50	624	PTFEF-10	4.85	617	PU10/065Y	61.65	352	PUET06/040B-25	32.80	353
PRESSURE-L760V	47.30	569	PSMFL06-90-04CF	2.50	624	PTFEF-12	6.15	617	PU10/065Y-100	246.70	352	PUET06/040N-100	131.10	353
PRESSURE-L900V	48.85	569	PSMFL08-04CF	1.20	624	PTFEF-16	12.70	617	PU10/080	42.70	352	PUET06/040N-25	32.80	353
PRESSURE-LANCE	43.45	569	PSMFL08-45-04CF	1.75	624	PTFE-GAS	1.95	586	PU10/080-100	143.20	352	PUET08/055-100	197.25	353
PRESSURE-LANCE15	56.45	569	PSMFL08-90-04CF	1.90	624	PU03/020B	11.60	352	PU10/080B	42.70	352	PUET08/055-25	49.40	353
PRESSURE-LANCESH	55.80	569	PSMFL10-06CF	1.80	624	PU04/025	13.50	352	PU10/080B-100	143.20	352	PUET08/055B-100	197.25	353
PRL-4-200	1000.25	423	PSMFL10-45-06CF	2.10	624	PU04/025-100	53.75	352	PU10/080N	42.70	352	PUET08/055B-25	49.40	353
PRL-4-200-AW	1190.15	423	PSMFL10-90-06CF	2.10	624	PU04/025B	13.50	352	PU10/080N-100	143.20	352	PUET08/055N-100	197.25	353
PR-M 10 L	1.10	678	PSMFL12-06CF	1.65	624	PU04/025B-100	53.75	352	PU12/080	84.05	352	PUET08/055N-25	49.40	353
PR-M 10 S	1.45	678	PSMFL12-45-06CF	2.20	624	PU04/025G	13.50	352	PU12/080-100	336.15	352	PUET10/070-100	281.70	353
PR-M 12 L	1.25	678	PSMFL12-90-06CF	2.25	624	PU04/025G-100	53.75	352	PU12/080B	84.05	352	PUET10/070-25	70.45	353
PR-M 12 S	1.60	678	PSMFL15-08CF	2.20	624	PU04/025N	13.50	352	PU12/080B-100	336.15	352	PUET10/070B-100	281.70	353
PR-M 14 S	2.60	678	PSMFL15-45-08CF	3.10	624	PU04/025N-100	53.75	352	PU12/080G	84.05	352	PUET10/070B-25	70.45	353
PR-M 15 L	1.80	678	PSMFL15-90-08CF	3.20	624	PU04/025R	13.50	352	PU12/080G-100	336.15	352	PUET10/070N-100	281.70	353
PR-M 16 S	3.05	678	PSMFL22-12CF	4.25	624	PU04/025R-100	53.75	352	PU12/080N	84.05	352	PUET10/070N-25	70.45	353
PR-M 18 L	2.90	678	PSMFL22-45-12CF	6.60	624	PU04/025Y	13.50	352	PU12/080N-100	336.15	352	PUET12/080-100	419.40	353
PR-M 20 S	4.40	678	PSMFL22-90-12CF	6.75	624	PU04/025Y-100	53.75	352	PU12/080R	84.05	352	PUET12/080-25	104.80	353
PR-M 22 L	3.85	678	PSP150FNR14	51.85	129	PU05/030B	18.30	352	PU12/080R-100	336.15	352	PUET12/080B-100	419.40	353
PR-M 25 S	7.45	678	PSP300FNR14	57.25	129	PU05/030N	18.30	352	PU12/080Y	84.05	352	PUET12/080B-25	104.80	353
PR-M 28 L	6.55	678	PST03-M3C	7.05	228	PU06/040	20.15	352	PU16/110	134.90	352	PUET12/080N-100	419.40	353
PR-M 30 S	9.25	678	PST03-M5C	7.05	228	PU06/040-100	80.80	352	PUC03C	4.00	228	PUET12/080N-25	104.80	353
PR-M 35 L	8.60	678	PST03-M6C	7.05	228	PU06/040B	20.15	352	PUC04C	4.00	228	PUL03C	4.00	228
PR-M 38 S	12.50	678	PST04-01C	7.70	228	PU06/040B-100	80.80	352	PUC06C	4.00	228	PUL04C	4.00	228
PR-M 42 L	8.25	678	PST04-G01C	7.70	228	PU06/040G	20.15	352	PUC4/1	4.00	370	PUL06C	4.00	228
PR-M 6 L	0.90	678	PST04-M3C	7.05	228	PU06/040G-100	80.80	352	PUC4/1-14	6.45	370	PURLW-100	173.75	365
PR-M 6 S	0.90	678	PST04-M5C	7.05	228	PU06/040N	20.15	352	PUC4/1-18	6.45	370	PURLW-115	192.85	365
PR-M 8 L	1.00	678	PST04-M6C	7.05	228	PU06/040N-100	80.80	352	PUC4/1B	4.00	370	PURLW-120	197.20	365
PR-M 8 S	1.00	678	PST06-01C	7.70	228	PU06/040R	20.15	352	PUC4/2	4.45	370	PURLW-125	207.10	365
PS150SCFNTR14	28.30	129	PST06-G01C	7.70	228	PU06/040R-100	80.80	352	PUC4/2-14	7.00	370	PURLW-130	217.05	365
PS300SCFNTR14	32.35	129	PST06-M5C	7.05	228	PU06/040Y	20.15	352	PUC4/2-18	7.00	370	PURLW-140	231.30	365
PSBF0404CF	1.15	624	PST06-M6C	7.05	228	PU06/040Y-100	80.80	352	PUC4/2B	4.45	370	PURLW-150	246.10	365
PSBF044504CF	1.75	624	PT03-M3C	7.05	227	PU08/055	32.00	352	PUC6/1	4.75	370	PURLW-160	262.45	365
PSBF049004CF	1.95	624	PT03-M5C	7.05	227	PU08/055-100	128.50	352	PUC6/1-14	7.10	370	PURLW-180	300.85	365
PSBF0606CF	1.45	624	PT03-M6C	7.05	227	PU08/055B	32.00	352	PUC6/1-18	7.10	370	PURLW-200	330.50	365
PSBF064506CF	2.15	624	PT04-01C	7.05	227	PU08/055B-100	128.50	352	PUC6/1B	4.50	370	PURLW-225	376.55	365
PSBF069006CF	2.30	624	PT04-G01C	7.70	227	PU08/055G	32.00	352	PUC6/2	4.90	370	PURLW-250	404.45	365
PSBF0808CF	2.10	624	PT04-M3C	7.05	227	PU08/055G-100	128.50	352	PUC6/2-14	8.05	370	PURLW-38	123.85	365
PSBF084508CF	3.10	624	PT04-M5C	7.05	227	PU08/055N	32.00	352	PUC6/2-18	8.05	370	PURLW-50	125.50	365
PSBF089008CF	3.20	624	PT04-M6C	7.05	227	PU08/055N-100	128.50	352	PUC6/2B	5.35	370	PURLW-60	127.65	365
PSBF1212CF	3.40	624	PT06-01C	7.05	227	PU08/055R	32.00	352	PUC6/3	6.55	370	PURLW-65	131.10	365
PSBF124512CF	5.55	624	PT06-G01C	7.70	227	PU08/055R-100	128.50	352	PUC6/3-14	9.25	370	PURLW-75	146.85	365
PSBF129012CF	5.70	624	PT06-M5C	7.05	227	PU08/055Y	32.00	352	PUC6/3-18	9.25	370	PURLW-80	153.45	365
PSBF1616CF	5.35	624	PT06-M6C	7.05	227	PU08/055Y-100	128.50	352	PUC6/3B	5.65	370	PURLW-90	163.85	365
PSBF164516CF	9.95	624	PT1	22.60	192	PU08/060	30.45	352	PUC8/2	7.05	370	PURMW-100	203.25	365
PSBF169016CF	10.10	624	PT12	8.55	192	PU08/060-100	121.85	352	PUC8/2-14	10.80	370	PURMW-115	226.20	365
PSJF0404CF	1.50	624	PT14	2.55	192	PU08/060B	30.45	352	PUC8/2-38	10.80	370	PURMW-120	235.70	365
PSJF044504CF	2.15	624	PT18	1.95	192	PU08/060B-100	121.85	352	PUC8/2B	7.00	370	PURMW-125	243.70	365
PSJF049004CF	2.35	624	PT34	14.35	192	PU08/060G	30.45	352	PUC8/3	8.45	370	PURMW-130	256.50	365
PSJF0606CF	1.95	624	PT38	6.80	192	PU08/060G-100	121.85	352	PUC8/3-14	11.15	370	PURMW-140	271.95	365
PSJF064506CF	2.75	624	PTF-40	0.95	586	PU08/060N	30.45	352	PUC8/3B	8.40	370	PURMW-150	290.05	365
PSJF069006CF	2.85	624	PTF-80	2.85	586	PU08/060N-100	121.85	352	PUC8/5	12.15	370	PURMW-160	309.10	365
PSJF0808CF	2.70	624	PTFE	0.70	586	PU08/060R	30.45	352	PUC8/5-14	15.15	370	PURMW-180	356.05	365
PSJF084508CF	3.95	624	PTFE-1	16.40	325	PU08/060R-100	121.85	352	PUC8/5B	12.50	370	PURMW-200	389.00	365
PSJF089008CF	4.00	624	PTFE-112	20.90	325	PU08/060Y	30.45	352	PUET04/025-100	80.65	353	PURMW-225	442.15	365
PSJF1212CF	4.35	624	PTFE-114	20.25	325	PU08/060Y-100	121.85	352	PUET04/025-25	20.15	353	PURMW-250	475.70	365
PSJF124512CF	7.10	624	PTFE-12	14.80	325	PU10/065	61.65	352	PUET04/025B-100	80.65	353	PURMW-300	594.90	365
PSJF129012CF	7.20	624	PTFE-2	21.35	325	PU10/065-100	246.70	352	PUET04/025B-25	20.15	353	PURMW-350	699.80	365

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0	PURMW-38	132.50	365	PV3-12-12	20.30	199	PVEN38-12	2.85	506	PVRN4-3	29.45	506	PWBLUE-04-10-R1	42.35	567
1	PURMW-400	773.20	365	PV3-12-14	19.20	199	PVLN1	2.95	507	PVRS112-114	14.45	506	PWBLUE-04-25-R1	128.65	567
2	PURMW-50	144.20	365	PV3-12-38	19.90	199	PVLN112	7.10	507	PVRS114-1	14.05	506	PWBLUE-05-100-R2	854.85	567
3	PURMW-60	146.75	365	PV3-14-14	10.80	199	PVLN114	6.45	507	PVRS12-38	3.15	506	PWBLUE-05-10-R1	51.70	567
4	PURMW-65	155.95	365	PV3-14-18	10.15	199	PVLN12	1.55	507	PVRS1-34	11.95	506	PWBLUE-05-25-R1	157.20	567
5	PURMW-75	171.00	365	PV3-14-38	11.15	199	PVLN2	7.65	507	PVRS2-112	23.35	506	PWBLUE-06-100-R2	975.90	567
6	PURMW-80	188.35	365	PV3-18-38	11.15	199	PVLN212	11.25	507	PVRS212-2	38.15	506	PWBLUE-06-10-R1	71.70	567
7	PURMW-90	193.65	365	PV3-38-12	12.55	199	PVLN3	12.65	507	PVRS3-212	38.95	506	PWBLUE-06-25-R1	185.60	567
8	PUSB-102-10	451.05	366	PV3-38-14	11.55	199	PVLN34	1.65	507	PVRS34-12	9.80	506	PWLA1	72.50	570
9	PUSB-102-20	902.05	366	PV3-38-18	11.15	199	PVLN38	1.30	507	PVRS4-3	40.10	506	PWLA10	126.40	571
A	PUSB-127-10	517.70	366	PV3-38-38	11.90	199	PVLN4	15.80	507	PVS1	2.85	506	PWLA2	69.55	570
B	PUSB-127-20	1035.35	366	PV4-12-14	18.85	199	PVN1	2.25	506	PVS1.0606.013	8.70	664	PWLA3	90.30	570
C	PUSB-152-10	605.00	366	PV4-12-18	18.55	199	PVN112	5.45	506	PVS1.1006.013	8.90	664	PWLA4	89.45	570
D	PUSB-203-10	887.60	366	PV4-12-38	19.20	199	PVN114	3.70	506	PVS1.1010.013	8.90	664	PWLA5	85.10	570
E	PUSB-25-10	118.85	366	PV4-14-18	10.45	199	PVN12	1.65	506	PVS112	4.50	506	PWLA6	101.95	570
F	PUSB-25-20	237.65	366	PV4-38-14	11.55	199	PVN2	7.65	506	PVS114	4.05	506	PWLA7	125.20	571
G	PUSB-38-10	157.55	366	PV4-38-18	11.15	199	PVN212	11.20	506	PVS12	2.35	506	PWLA8	137.35	571
H	PUSB-38-20	315.10	366	PV5-12	19.20	199	PVN34	1.90	506	PVS2	7.90	506	PWLA9	132.00	571
I	PUSB-51-10	245.95	366	PV5-14	10.45	199	PVN38	1.65	506	PVS3.0606.022	13.60	664	PWQRC-38	15.50	570
J	PUSB-51-20	491.85	366	PV5-18	10.15	199	PVN4	27.35	506	PVS3.1006.022	14.60	664	PWQRP-38	7.50	570
K	PUSB-76-10	308.95	366	PV5-38	11.90	199	PVP1	2.20	507	PVS3.1010.022	14.95	664	PX5000	18.45	55
L	PUSB-76-20	617.90	366	PV6-12-14	18.55	199	PVP112	3.05	507	PVS34	2.60	506	PY04C	5.60	228
M	PUTO3C	5.60	228	PV6-12-38	18.85	199	PVP12	1.45	507	PVT1	4.95	507	PY06C	5.60	228
N	PUTO4C	5.60	228	PV6-14-18	10.80	199	PVP2	4.80	507	PVT112	11.65	507	<b>Q</b>		
O	PV10-12	13.65	199	PV6-38-14	11.55	199	PVP212	13.20	507	PVT114	7.85	507	QB0120005	53.60	53
P	PV10-14	11.15	199	PV6-38-18	11.15	199	PVP3	15.40	507	PVT12	3.40	507	QB0120010	54.00	53
Q	PV10-18	9.05	199	PV7-14	16.10	199	PVP34	1.85	507	PVT2	17.70	507	QB0160005	54.55	53
R	PV10-38	11.15	199	PV7-18	15.75	199	PVP38	1.40	507	PVT3	36.00	507	QB0160010	54.95	53
S	PV11-12-14	11.90	199	PV7-38	19.20	199	PVP4	34.10	507	PVT34	3.40	507	QB0160015	55.35	53
T	PV11-12-38	12.55	199	PVC1	2.15	507	PVR1-12	2.70	506	PVT38	2.80	507	QB0160020	55.75	53
U	PV11-14-18	8.70	199	PVC112	4.25	507	PVR112-1	4.55	506	PVT4	89.60	507	QB0160025	56.10	53
V	PV12-12	8.05	199	PVC114	2.80	507	PVR112-34	4.45	506	PVU1	8.60	507	QB0200005	60.25	53
W	PV12-14	6.65	199	PVC12	1.50	507	PVR114-1	4.40	506	PVU112	14.85	507	QB0200010	60.70	53
X	PV12-18	5.25	199	PVC2	4.85	507	PVR114-12	4.25	506	PVU114	8.75	507	QB0200015	61.20	53
Y	PV12-38	6.95	199	PVC212	21.40	507	PVR114-34	4.30	506	PVU12	4.30	507	QB0200020	61.60	53
Z	PV13-12	10.15	199	PVC3	28.45	507	PVR12-38	1.70	506	PVU2	17.60	507	QB0200025	62.10	53
784	PV13-14	8.05	199	PVC34	2.15	507	PVR1-34	3.15	506	PVU212	55.15	507	QB0250005	61.20	53
	PV13-18	7.70	199	PVC38	2.15	507	PVR1-38	2.65	506	PVU3	75.45	507	QB0250010	61.60	53
	PV13-38	9.80	199	PVC4	32.45	507	PVR2-1	8.50	506	PVU34	6.10	507	QB0250015	62.10	53
	PV1-38-14	11.55	199	PVE1	3.70	507	PVR2-112	8.50	506	PVU38	7.60	507	QB0250020	62.55	53
	PV1-38-18	10.45	199	PVE112	7.55	507	PVR2-114	8.50	506	PVU4	102.80	507	QB0250025	63.10	53
	PV17-10-8	7.35	393	PVE114	5.15	507	PVR212-112	9.35	506	PVV3.0606.112	25.30	663	QB0320005	66.80	53
	PV17-12-10	7.70	393	PVE12	2.35	507	PVR212-2	10.35	506	PVV3.0606.113	26.65	663	QB0320010	67.55	53
	PV17-6-5	6.65	393	PVE2	10.65	507	PVR3-112	9.65	506	PVV3.1010.112	14.00	663	QB0320015	68.35	53
	PV17-8-6	6.95	393	PVE212	26.15	507	PVR3-2	14.65	506	PVV3.1010.113	14.40	663	QB0320020	69.10	53
	PV18-10	7.70	393	PVE3	54.25	507	PVR3-212	14.65	506	PVV3.1313.112	14.90	663	QB0320025	69.80	53
	PV18-12	8.05	393	PVE34	2.85	507	PVR34-12	2.25	506	PVV3.1313.113	15.45	663	QB0400005	86.20	53
	PV18-5	6.30	393	PVE45-1	5.05	507	PVR34-38	2.15	506	PVV3.2019.112	35.00	663	QB0400010	87.65	53
	PV18-6	6.65	393	PVE45-112	10.40	507	PVR4-2	27.95	506	PVV3.2019.113	36.10	663	QB0400015	89.05	53
	PV18-8	6.95	393	PVE45-114	7.80	507	PVR4-212	27.95	506	PVV3.2525.112	47.70	663	QB0400020	90.45	53
	PV20-10	6.30	393	PVE45-12	3.50	507	PVR4-3	27.95	506	PVV3.2525.113T	46.45	663	QB0400025	91.85	53
	PV20-12	6.65	393	PVE45-2	15.50	507	PVRB112-114	4.80	506	PVV3.3031.112	145.35	663	QB0500005	99.75	53
	PV20-5	4.90	393	PVE45-212	25.45	507	PVRB114-1	3.85	506	PVV3.3031.113T	188.75	663	QB0500010	101.50	53
	PV20-6	5.25	393	PVE45-3	37.65	507	PVRB1-34	3.35	506	PVV3.3039.112	147.65	663	QB0500015	103.10	53
	PV20-8	5.25	393	PVE45-34	3.85	507	PVRB2-112	5.40	506	PVV3.3039.113T	190.80	663	QB0500020	104.85	53
	PV2-12	12.90	199	PVE45-38	3.25	507	PVRB212-2	12.15	506	PWBLACK-04-100R2	614.45	567	QB0500025	106.55	53
	PV2-14	10.25	199	PVE45-4	41.65	507	PVRB3-212	16.30	506	PWBLACK-04-10-R1	5115	567	QB0630005	125.20	53
	PV2-18	8.70	199	PVEN1-114	6.05	506	PVRB34-12	2.45	506	PWBLACK-04-25-R1	123.25	567	QB0630010	127.45	53
	PV23-10	8.05	393	PVEN112-2	10.80	506	PVRB4-3	33.40	506	PWBLACK-05-100R2	765.25	567	QB0630015	129.75	53
	PV23-12	8.70	393	PVEN114-112	6.75	506	PVRN112-114	4.25	506	PWBLACK-05-10-R1	64.05	567	QB0630020	132.00	53
	PV23-5	6.65	393	PVEN12-34	2.95	506	PVRN114-1	3.65	506	PWBLACK-05-25-R1	150.30	567	QB0630025	134.25	53
	PV23-6	6.95	393	PVEN212-3	25.95	506	PVRN1-34	2.80	506	PWBLACK-06-100R2	882.10	567	QB0800005	155.10	53
	PV23-8	7.70	393	PVEN2-212	18.50	506	PVRN212-2	15.05	506	PWBLACK-06-10-R1	73.45	567	QB0800010	158.45	53
	PV2-38	10.80	199	PVEN3-4	40.10	506	PVRN3-212	15.35	506	PWBLACK-06-25-R1	177.45	567	QB0800015	161.70	53
				PVEN34-1	3.00	506	PVRN34-12	2.00	506	PWBLUE-04-100-R2	648.30	567	QB0800020	165.05	53

Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
QB0800025	168.35	53	QF0320125	84.90	53	QF1000060	244.25	53	RANG-106	1.80	684	RAPG-109.5	1.00	684
QB1000005	197.65	53	QF0320150	88.65	53	QF1000080	261.25	53	RANG-106.4	1.80	684	RAPG-110	1.00	684
QB1000010	201.90	53	QF0400005	86.20	53	QF1000100	278.20	53	RANG-108	1.80	684	RAPG-112	1.00	684
QB1000015	206.20	53	QF0400010	87.65	53	QF1000125	299.35	53	RANG-109.5	1.80	684	RAPG-212.7	1.05	684
QB1000020	210.35	53	QF0400015	89.05	53	QF1000150	320.55	53	RANG-110	1.80	684	RAPG-213.5	1.05	684
QB1000025	214.60	53	QF0400020	90.45	53	QF1000200	362.95	53	RANG-112	1.80	684	RAPG-214	1.05	684
QCF032	25.80	54	QF0400025	91.85	53	QFL012	19.15	54	RANG-212.7	2.00	684	RAPG-215	1.05	684
QCF040	29.65	54	QF0400030	93.25	53	QFL020	20.85	54	RANG-213.5	2.00	684	RAPG-216	1.05	684
QCF050	32.40	54	QF0400040	96.15	53	QFL025	21.85	54	RANG-214	2.00	684	RAPG-217.2	1.05	684
QCF063	39.10	54	QF0400050	98.95	53	QFL032	25.20	54	RANG-215	2.00	684	RAPG-218	1.05	684
QCF080	49.30	54	QF0400060	101.80	53	QFL040	28.65	54	RANG-216	2.00	684	RAPG-319	1.35	684
QCF100	68.85	54	QF0400080	107.40	53	QFL050	32.40	54	RANG-217.2	2.00	684	RAPG-320	1.35	684
QCM012	16.95	54	QF0400100	113.00	53	QFL063	44.75	54	RANG-218	2.00	684	RAPG-321.3	1.35	684
QCM020	18.30	54	QF0400125	120.05	53	QFL080	58.90	54	RANG-319	2.35	684	RAPG-322	1.35	684
QCM025	19.80	54	QF0400150	127.20	53	QFL100	68.45	54	RANG-320	2.35	684	RAPG-323	1.35	684
QCP012	6.00	54	QF0500005	99.75	53	QIC08F08	66.45	310	RANG-321.3	2.35	684	RAPG-325	1.35	684
QCP020	6.80	54	QF0500010	101.50	53	QIC08F10	69.70	310	RANG-322	2.35	684	RAPG-426.9	1.60	684
QCP025	6.80	54	QF0500015	103.10	53	QIC08H08	69.70	310	RANG-323	2.35	684	RAPG-428	1.60	684
QCP032	8.35	54	QF0500020	104.85	53	QIC08H10	74.50	310	RANG-325	2.35	684	RAPG-430	1.90	684
QCP040	9.85	54	QF0500025	106.55	53	QIC08M08	66.45	310	RANG-426.9	3.00	684	RAPG-532	2.60	684
QCP050	11.70	54	QF0500030	108.20	53	QIC08M10	69.70	310	RANG-428	3.00	684	RAPG-533.7	2.60	684
QCP063	14.20	54	QF0500040	111.65	53	QIC08M15	66.45	310	RANG-430	3.00	684	RAPG-535	2.60	684
QCP080	19.90	54	QF0500050	115.10	53	QIC10F08	81.95	310	RANG-532	4.35	684	RAPG-538	2.60	684
QCP100	26.00	54	QF0500060	118.40	53	QIC10F10	81.95	310	RANG-533.7	4.35	684	RAPG-540	2.60	684
QF0120005	53.60	53	QF0500080	125.20	53	QIC10F15	86.55	310	RANG-535	4.35	684	RAPG-542	2.60	684
QF0120010	54.00	53	QF0500100	132.00	53	QIC10M08	86.55	310	RANG-538	4.35	684	RAPG-644.5	3.85	684
QF0120015	54.40	53	QF0500125	140.45	53	QIC10M10	81.95	310	RANG-540	4.35	684	RAPG-645	3.85	684
QF0120020	54.80	53	QF0500150	148.90	53	QIC10M15	81.95	310	RANG-542	4.35	684	RAPG-648	3.85	684
QF0120025	55.20	53	QF0500200	165.85	53	QS22F13F	8.05	575	RANG-644.5	7.75	684	RAPG-650	3.85	684
QF0120030	55.55	53	QF0630005	125.20	53	R			RANG-645	7.75	684	RAPG-650.8	3.85	684
QF0120040	56.25	53	QF0630010	127.45	53	R4F2-12	2.75	617	RANG-648	7.75	684	RAPG-652	3.85	684
QF0160005	54.55	53	QF0630015	129.75	53	R4F2-16	4.85	617	RANG-650	7.75	684	RAPG-655	3.85	684
QF0160010	54.95	53	QF0630020	132.00	53	R4F2-20	7.45	617	RANG-650.8	7.75	684	RAPG-657	4.50	684
QF0160015	55.35	53	QF0630025	134.25	53	R4F2-24	9.70	617	RANG-652	7.75	684	RAPR-006	0.55	683
QF0160020	55.75	53	QF0630030	136.40	53	R4F2-32	15.65	617	RANG-655	7.75	684	RAPR-006.4	0.55	683
QF0160025	56.10	53	QF0630040	141.00	53	RAAR-106	3.20	683	RANG-657	7.75	684	RAPR-008	0.55	683
QF0160030	56.45	53	QF0630050	145.50	53	RAAR-106.4	3.20	683	RANR-006	1.10	683	RAPR-009.5	0.55	683
QF0160040	57.20	53	QF0630060	150.00	53	RAAR-108	3.20	683	RANR-008	1.10	683	RAPR-010	0.55	683
QF0200005	60.25	53	QF0630080	159.05	53	RAAR-109.5	3.20	683	RANR-009.5	1.10	683	RAPR-012	0.55	683
QF0200010	60.70	53	QF0630100	168.10	53	RAAR-110	3.20	683	RANR-012	1.10	683	RAPR-106	0.60	683
QF0200015	61.20	53	QF0630125	179.40	53	RAAR-112	3.20	683	RANR-106	1.40	683	RAPR-106.4	0.60	683
QF0200020	61.60	53	QF0630150	190.75	53	RAAR-212.7	3.90	683	RANR-106.4	1.40	683	RAPR-108	0.60	683
QF0200025	62.10	53	QF0630200	213.35	53	RAAR-213.5	3.90	683	RANR-110	1.40	683	RAPR-109.5	0.60	683
QF0200030	62.55	53	QF0800005	155.10	53	RAAR-214	3.90	683	RANR-112	1.40	683	RAPR-110	0.60	683
QF0200040	63.55	53	QF0800010	158.45	53	RAAR-215	3.90	683	RANR-212.7	1.60	683	RAPR-112	0.60	683
QF0200050	64.40	53	QF0800015	161.70	53	RAAR-216	3.90	683	RANR-214	1.60	683	RAPR-212.7	0.65	683
QF0250005	61.20	53	QF0800020	165.05	53	RAAR-217.2	3.90	683	RANR-215	1.60	683	RAPR-213.5	0.65	683
QF0250010	61.60	53	QF0800025	168.35	53	RAAR-218	3.90	683	RANR-216	1.60	683	RAPR-214	0.65	683
QF0250015	62.10	53	QF0800030	171.55	53	RAAR-319	4.55	683	RANR-217.2	1.60	683	RAPR-215	0.65	683
QF0250020	62.55	53	QF0800040	178.25	53	RAAR-320	4.55	683	RANR-218	1.60	683	RAPR-216	0.65	683
QF0250025	63.10	53	QF0800050	184.75	53	RAAR-321.3	4.55	683	RANR-320	1.85	683	RAPR-217.2	0.65	683
QF0250030	63.55	53	QF0800060	191.30	53	RAAR-322	4.55	683	RANR-321.3	1.85	683	RAPR-218	0.65	683
QF0250040	64.40	53	QF0800080	204.50	53	RAAR-323	4.55	683	RANR-325	1.85	683	RAPR3-006	1.80	682
QF0250050	65.40	53	QF0800100	217.75	53	RAAR-325	4.55	683	RANR-426.9	2.45	683	RAPR3-006.4	1.80	682
QF0320005	66.80	53	QF0800125	234.25	53	RAAR-426.9	4.70	683	RANR-532	3.70	683	RAPR3-008	1.80	682
QF0320010	67.55	53	QF0800150	250.70	53	RAAR-428	4.70	683	RANR-533.7	3.70	683	RAPR3-009.5	1.80	682
QF0320015	68.35	53	QF0800200	283.65	53	RAAR-430	4.70	683	RANR-538	3.70	683	RAPR3-010	1.80	682
QF0320020	69.10	53	QF1000005	197.65	53	RAAR-532	7.20	683	RANR-540	3.70	683	RAPR3-012	1.80	682
QF0320025	69.80	53	QF1000010	201.90	53	RAAR-533.7	7.20	683	RANR-542	3.70	683	RAPR3-106	2.15	682
QF0320030	70.55	53	QF1000015	206.20	53	RAAR-535	7.20	683	RANR-644.5	6.70	683	RAPR3-106.4	2.15	682
QF0320040	72.10	53	QF1000020	210.35	53	RAAR-538	7.20	683	RANR-650.8	6.70	683	RAPR3-108	2.15	682
QF0320050	73.65	53	QF1000025	214.60	53	RAAR-540	7.20	683	RANS-540	3.65	685	RAPR3-109.5	2.15	682
QF0320060	75.10	53	QF1000030	218.85	53	RAAR-542	7.20	683	RAPG-106	1.00	684	RAPR3-110	2.15	682
QF0320080	78.15	53	QF1000040	227.30	53	RAAR-648	15.70	683	RAPG-106.4	1.00	684	RAPR3-112	2.15	682
QF0320100	81.15	53	QF1000050	235.80	53	RAAR-650	17.65	683	RAPG-108	1.00	684	RAPR-319	0.70	683

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	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
0	RAPR-320	0.70	<b>683</b>	RAVG-218	2.45	<b>684</b>	RBNG-212.7	2.75	<b>687</b>	RBPR-110	1.00	<b>687</b>	RBR-100R4-32-40	911.00	<b>615</b>
1	RAPR-321.3	0.70	<b>683</b>	RAVG-319	2.80	<b>684</b>	RBNG-213.5	2.75	<b>687</b>	RBPR1-106	2.60	<b>682</b>	RBR-100R4-40-10	292.35	<b>615</b>
2	RAPR3-212.7	2.35	<b>682</b>	RAVG-320	2.80	<b>684</b>	RBNG-214	2.75	<b>687</b>	RBPR1-106.4	2.60	<b>682</b>	RBR-100R4-40-20	584.75	<b>615</b>
3	RAPR3-213.5	2.35	<b>682</b>	RAVG-321.3	2.80	<b>684</b>	RBNG-215	2.75	<b>687</b>	RBPR1-108	2.60	<b>682</b>	RBR-100R4-48-10	351.65	<b>615</b>
4	RAPR3-214	2.35	<b>682</b>	RAVG-322	2.80	<b>684</b>	RBNG-216	2.75	<b>687</b>	RBPR1-109.5	2.60	<b>682</b>	RBR-100R4-48-20	703.40	<b>615</b>
5	RAPR3-215	2.35	<b>682</b>	RAVG-323	2.80	<b>684</b>	RBNG-217.2	2.75	<b>687</b>	RBPR1-110	2.60	<b>682</b>	RBR-100R4-56-10	534.90	<b>615</b>
6	RAPR3-216	2.35	<b>682</b>	RAVG-325	2.80	<b>684</b>	RBNG-218	2.75	<b>687</b>	RBPR1-112	2.60	<b>682</b>	RBR-100R4-56-20	1069.70	<b>615</b>
7	RAPR3-217.2	2.35	<b>682</b>	RAVG-426.9	3.50	<b>684</b>	RBNG-319	3.50	<b>687</b>	RBPR-112	1.00	<b>687</b>	RBR-100R4-64-10	608.65	<b>615</b>
8	RAPR3-218	2.35	<b>682</b>	RAVG-428	3.50	<b>684</b>	RBNG-320	3.50	<b>687</b>	RBPR1-212.7	3.40	<b>682</b>	RBR-100R4-64-20	1217.30	<b>615</b>
9	RAPR-322	0.70	<b>683</b>	RAVG-430	3.50	<b>684</b>	RBNG-321.3	3.50	<b>687</b>	RBPR1-213.5	3.40	<b>682</b>	RBVG-106	2.85	<b>688</b>
A	RAPR-323	0.70	<b>683</b>	RAVG-532	5.85	<b>684</b>	RBNG-322	3.50	<b>687</b>	RBPR1-214	3.40	<b>682</b>	RBVG-106.4	2.85	<b>688</b>
B	RAPR-325	0.95	<b>683</b>	RAVG-533.7	5.85	<b>684</b>	RBNG-325	3.50	<b>687</b>	RBPR1-215	3.40	<b>682</b>	RBVG-108	2.85	<b>688</b>
C	RAPR3-319	3.50	<b>682</b>	RAVG-535	5.85	<b>684</b>	RBNG-426.9	4.50	<b>687</b>	RBPR1-216	3.40	<b>682</b>	RBVG-109.5	2.85	<b>688</b>
D	RAPR3-320	3.50	<b>682</b>	RAVG-538	5.85	<b>684</b>	RBNG-428	4.50	<b>687</b>	RBPR1-217.2	3.40	<b>682</b>	RBVG-110	2.85	<b>688</b>
E	RAPR3-321.3	3.50	<b>682</b>	RAVG-540	5.85	<b>684</b>	RBNG-430	4.50	<b>687</b>	RBPR1-218	3.40	<b>682</b>	RBVG-112	2.85	<b>688</b>
F	RAPR3-322	3.50	<b>682</b>	RAVG-542	5.85	<b>684</b>	RBNG-532	6.60	<b>687</b>	RBPR1-319	4.00	<b>682</b>	RBVG-212.7	3.55	<b>688</b>
G	RAPR3-323	3.50	<b>682</b>	RAVG-644.5	8.00	<b>684</b>	RBNG-533.7	6.60	<b>687</b>	RBPR1-320	4.00	<b>682</b>	RBVG-213.5	3.55	<b>688</b>
H	RAPR3-325	3.50	<b>682</b>	RAVG-645	8.00	<b>684</b>	RBNG-535	6.60	<b>687</b>	RBPR1-321.3	4.00	<b>682</b>	RBVG-214	3.55	<b>688</b>
I	RAPR3-426.9	3.00	<b>682</b>	RAVG-648	8.00	<b>684</b>	RBNG-538	6.60	<b>687</b>	RBPR1-322	4.00	<b>682</b>	RBVG-215	3.55	<b>688</b>
J	RAPR3-428	3.00	<b>682</b>	RAVG-650	8.00	<b>684</b>	RBNG-542	6.60	<b>687</b>	RBPR1-325	4.00	<b>682</b>	RBVG-216	3.55	<b>688</b>
K	RAPR3-430	3.00	<b>682</b>	RAVG-650.8	8.00	<b>684</b>	RBNR-106.4	1.90	<b>687</b>	RBPR1-426.9	4.65	<b>682</b>	RBVG-217.2	3.55	<b>688</b>
L	RAPR3-532	3.75	<b>682</b>	RAVG-652	8.00	<b>684</b>	RBNR-109.5	1.90	<b>687</b>	RBPR1-428	4.65	<b>682</b>	RBVG-218	3.55	<b>688</b>
M	RAPR3-533.7	3.75	<b>682</b>	RAVG-655	8.00	<b>684</b>	RBNR-212.7	2.10	<b>687</b>	RBPR1-430	4.65	<b>682</b>	RBVG-319	4.50	<b>688</b>
N	RAPR3-535	3.75	<b>682</b>	RAVG-657	8.00	<b>684</b>	RBNR-213.5	2.10	<b>687</b>	RBPR1-532	6.10	<b>682</b>	RBVG-320	4.50	<b>688</b>
O	RAPR3-538	3.75	<b>682</b>	RB-112	6.05	<b>445</b>	RBNR-214	2.10	<b>687</b>	RBPR1-533.7	6.10	<b>682</b>	RBVG-321.3	4.50	<b>688</b>
P	RAPR3-540	3.75	<b>682</b>	RB-112-1	10.95	<b>445</b>	RBNR-215	2.10	<b>687</b>	RBPR1-535	6.10	<b>682</b>	RBVG-322	4.50	<b>688</b>
Q	RAPR3-542	3.75	<b>682</b>	RB-112-114	10.85	<b>445</b>	RBNR-218	2.10	<b>687</b>	RBPR1-538	6.10	<b>682</b>	RBVG-325	4.50	<b>688</b>
R	RAPR3-644.5	5.55	<b>682</b>	RB-112-12	11.10	<b>445</b>	RBNR-320	2.55	<b>687</b>	RBPR1-540	6.10	<b>682</b>	RBVG-426.9	13.00	<b>688</b>
S	RAPR3-645	5.55	<b>682</b>	RB-112-34	10.85	<b>445</b>	RBNR-322	2.55	<b>687</b>	RBPR1-542	6.10	<b>682</b>	RBVG-428	13.00	<b>688</b>
T	RAPR3-648	5.55	<b>682</b>	RB-1-14	5.40	<b>445</b>	RBNR-325	2.55	<b>687</b>	RBPR-212.7	1.00	<b>687</b>	RBVG-430	13.00	<b>688</b>
U	RAPR3-650	5.55	<b>682</b>	RB-114-1	8.70	<b>445</b>	RBNR-428	3.80	<b>687</b>	RBPR-213.5	1.00	<b>687</b>	RBVG-532	15.20	<b>688</b>
V	RAPR3-650.8	5.55	<b>682</b>	RB-114-12	9.10	<b>445</b>	RBNR-533.7	5.10	<b>687</b>	RBPR-214	1.00	<b>687</b>	RBVG-533.7	15.20	<b>688</b>
W	RAPR3-652	5.55	<b>682</b>	RB-114-34	8.40	<b>445</b>	RBNR-535	5.10	<b>687</b>	RBPR-215	1.00	<b>687</b>	RBVG-535	15.20	<b>688</b>
X	RAPR3-655	5.55	<b>682</b>	RB-12-14	3.05	<b>445</b>	RBPG-106	1.35	<b>687</b>	RBPR-216	1.00	<b>687</b>	RBVG-538	15.20	<b>688</b>
Y	RAPR3-657	5.55	<b>682</b>	RB-12-18	2.65	<b>445</b>	RBPG-106.4	1.35	<b>687</b>	RBPR-217.2	1.00	<b>687</b>	RBVG-542	15.20	<b>688</b>
Z	RAPR-426.9	0.95	<b>683</b>	RB-12-38	3.05	<b>445</b>	RBPG-108	1.35	<b>687</b>	RBPR-218	1.00	<b>687</b>	RC-1	6.05	<b>447</b>
0	RAPR-428	0.95	<b>683</b>	RB-1-34	6.15	<b>445</b>	RBPG-109.5	1.35	<b>687</b>	RBPR-319	1.15	<b>687</b>	RC-112	12.55	<b>447</b>
1	RAPR-430	0.95	<b>683</b>	RB-1-38	5.55	<b>445</b>	RBPG-110	1.35	<b>687</b>	RBPR-320	1.15	<b>687</b>	RC-114	10.05	<b>447</b>
2	RAPR-532	1.40	<b>683</b>	RB-14-18	2.10	<b>445</b>	RBPG-112	1.35	<b>687</b>	RBPR-321.3	1.15	<b>687</b>	RC-12	3.15	<b>447</b>
3	RAPR-533.7	1.40	<b>683</b>	RB-2-1	18.80	<b>445</b>	RBPG-212.7	1.45	<b>687</b>	RBPR-322	1.15	<b>687</b>	RC-14	2.50	<b>447</b>
4	RAPR-535	1.40	<b>683</b>	RB-2-112	17.15	<b>445</b>	RBPG-213.5	1.45	<b>687</b>	RBPR-325	1.15	<b>687</b>	RC-18	2.40	<b>447</b>
5	RAPR-538	1.40	<b>683</b>	RB-2-114	15.70	<b>445</b>	RBPG-214	1.45	<b>687</b>	RBPR-426.9	1.45	<b>687</b>	RC-2	18.45	<b>447</b>
6	RAPR-540	1.40	<b>683</b>	RB-2-12	18.90	<b>445</b>	RBPG-215	1.45	<b>687</b>	RBPR-428	1.45	<b>687</b>	RC-212	32.75	<b>447</b>
7	RAPR-542	1.40	<b>683</b>	RB-212-1	32.75	<b>445</b>	RBPG-216	1.45	<b>687</b>	RBPR-430	1.45	<b>687</b>	RC-3	45.50	<b>447</b>
8	RAPR-644.5	2.55	<b>683</b>	RB-212-112	28.75	<b>445</b>	RBPG-217.2	1.45	<b>687</b>	RBPR-532	3.05	<b>687</b>	RC-34	4.75	<b>447</b>
9	RAPR-645	2.55	<b>683</b>	RB-212-114	28.70	<b>445</b>	RBPG-218	1.45	<b>687</b>	RBPR-533.7	3.05	<b>687</b>	RC-38	2.55	<b>447</b>
A	RAPR-648	2.55	<b>683</b>	RB-212-2	29.40	<b>445</b>	RBPG-319	2.05	<b>687</b>	RBPR-535	3.05	<b>687</b>	RCAR-110	5.15	<b>689</b>
B	RAPR-650	2.55	<b>683</b>	RB-2-34	18.65	<b>445</b>	RBPG-320	2.05	<b>687</b>	RBPR-538	3.05	<b>687</b>	RCAR-220	8.00	<b>689</b>
C	RAPR-650.8	2.55	<b>683</b>	RB-3-1	39.70	<b>445</b>	RBPG-321.3	2.05	<b>687</b>	RBPR-540	3.05	<b>687</b>	RCAR-221.3	8.00	<b>689</b>
D	RAPR-652	2.55	<b>683</b>	RB-3-112	42.00	<b>445</b>	RBPG-322	2.05	<b>687</b>	RBPR-542	3.05	<b>687</b>	RCAR-222	8.00	<b>689</b>
E	RAPR-655	2.55	<b>683</b>	RB-3-2	42.20	<b>445</b>	RBPG-325	2.05	<b>687</b>	RBR-100R4-12-10	85.25	<b>615</b>	RCAR-226.9	8.00	<b>689</b>
F	RAPR-657	2.55	<b>683</b>	RB-3-212	43.05	<b>445</b>	RBPG-426.9	2.35	<b>687</b>	RBR-100R4-12-20	170.50	<b>615</b>	RCAR-230	8.00	<b>689</b>
G	RAPS-540	3.05	<b>685</b>	RB-34-12	4.30	<b>445</b>	RBPG-428	2.35	<b>687</b>	RBR-100R4-12-40	341.05	<b>615</b>	RCAR-330	9.75	<b>689</b>
H	RAVG-106	1.90	<b>684</b>	RB-34-14	4.20	<b>445</b>	RBPG-430	2.35	<b>687</b>	RBR-100R4-16-10	114.50	<b>615</b>	RCAR-332	9.75	<b>689</b>
I	RAVG-108	1.90	<b>684</b>	RB-34-38	4.25	<b>445</b>	RBPG-532	3.80	<b>687</b>	RBR-100R4-16-20	228.90	<b>615</b>	RCAR-333.7	9.75	<b>689</b>
J	RAVG-109.5	1.90	<b>684</b>	RB-38-14	2.80	<b>445</b>	RBPG-533.7	3.80	<b>687</b>	RBR-100R4-16-40	457.85	<b>615</b>	RCAR-338	9.75	<b>689</b>
K	RAVG-110	1.90	<b>684</b>	RB-38-18	2.55	<b>445</b>	RBPG-535	3.80	<b>687</b>	RBR-100R4-20-10	139.50	<b>615</b>	RCAR-340	9.75	<b>689</b>
L	RAVG-112	1.90	<b>684</b>	RB-4-3	75.55	<b>445</b>	RBPG-538	3.80	<b>687</b>	RBR-100R4-20-20	278.90	<b>615</b>	RCAR-448.3	24.95	<b>689</b>
M	RAVG-212.7	2.45	<b>684</b>	RBNG-106	2.55	<b>687</b>	RBPG-540	3.80	<b>687</b>	RBR-100R4-20-40	557.90	<b>615</b>	RCAR-450	24.95	<b>689</b>
N	RAVG-213.5	2.45	<b>684</b>	RBNG-106.4	2.55	<b>687</b>	RBPG-542	3.80	<b>687</b>	RBR-100R4-24-10	175.70	<b>615</b>	RCAR-455	24.95	<b>689</b>
O	RAVG-214	2.45	<b>684</b>	RBNG-108	2.55	<b>687</b>	RBPR-106	1.00	<b>687</b>	RBR-100R4-24-20	351.30	<b>615</b>	RCAR-460.3	24.95	<b>689</b>
P	RAVG-215	2.45	<b>684</b>	RBNG-109.5	2.55	<b>687</b>	RBPR-106.4	1.00	<b>687</b>	RBR-100R4-24-40	702.60	<b>615</b>	RCAR-470	24.95	<b>689</b>
Q	RAVG-216	2.45	<b>684</b>	RBNG-110	2.55	<b>687</b>	RBPR-108	1.00	<b>687</b>	RBR-100R4-32-10	227.75	<b>615</b>	RCNR-106	3.50	<b>689</b>
R	RAVG-217.2	2.45	<b>684</b>	RBNG-112	2.55	<b>687</b>	RBPR-109.5	1.00	<b>687</b>	RBR-100R4-32-20	455.40	<b>615</b>	RCNR-108	3.50	<b>689</b>



Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
RCNR-110	3.50	689	RCPR-228	2.20	689	RCPR-438	6.40	689	REG0600502	2.25	125	RHN-38-14	3.70	445
RCNR-112	3.50	689	RCPR-230	2.20	689	RCPR-440	6.40	689	REG0600504	2.25	125	RHN-38-18	3.65	445
RCNR-112.7	3.50	689	RCPR3-106	6.60	682	RCPR-442	6.40	689	REG0600508	2.25	125	RI-12EO-16RG	44.95	462
RCNR-113.5	3.50	689	RCPR3-108	6.60	682	RCPR-445	6.40	689	REG0600512	2.25	125	RI-12EO-4RG	29.90	462
RCNR-114	3.50	689	RCPR3-110	6.60	682	RCPR-448.3	6.40	689	REG0610502	3.85	125	RI-12EO-6RG	29.90	462
RCNR-115	3.50	689	RCPR3-112	6.60	682	RCPR-450	6.40	689	REG0610504	3.85	125	RI-12EO-8RG	33.05	462
RCNR-116	3.50	689	RCPR3-112.7	6.60	682	RCPR-451	6.40	689	REG0610508	3.85	125	RI-12RP-16RG	43.50	462
RCNR-117.2	3.50	689	RCPR3-113.5	6.60	682	RCPR-452	6.40	689	REG0610512	3.85	125	RI-12RP-4RG	23.90	462
RCNR-118	3.50	689	RCPR3-114	6.60	682	RCPR-455	6.40	689	REG0620502	3.95	125	RI-12RP-6RG	23.90	462
RCNR-220	4.50	689	RCPR3-115	6.60	682	RCPR-457	6.40	689	REG0620504	3.95	125	RI-12RP-8RG	30.50	462
RCNR-221.3	4.50	689	RCPR3-116	6.60	682	RCPR-460.3	6.40	689	REG0620508	3.95	125	RI-16EO-12RG	42.85	462
RCNR-222	4.50	689	RCPR3-117.2	6.60	682	RCPR-463	6.40	689	REG0620512	3.95	125	RI-16EO-4RG	33.90	462
RCNR-223	4.50	689	RCPR3-118	6.60	682	RCPR-465	6.40	689	REG0630502	4.30	125	RI-16EO-6RG	34.40	462
RCNR-225	4.50	689	RCPR3-219	7.65	682	RCPR-470	6.40	689	REG0630504	4.30	125	RI-16EO-8RG	36.65	462
RCNR-226.9	4.50	689	RCPR3-220	7.65	682	RCPR-570	21.00	689	REG0630508	4.30	125	RI-16RP-12RG	40.95	462
RCNR-228	4.50	689	RCPR3-221.3	7.65	682	RCPR-573	21.00	689	REG0630512	4.30	125	RI-16RP-4RG	31.25	462
RCNR-230	4.50	689	RCPR3-222	7.65	682	RCPR-575	21.00	689	REG090017	6.90	125	RI-16RP-6RG	32.00	462
RCNR-330	6.90	689	RCPR3-223	7.65	682	RCPR-576.1	21.00	689	REG091017	8.40	125	RI-16RP-8RG	34.90	462
RCNR-332	6.90	689	RCPR3-225	7.65	682	RCPR-580	21.00	689	REG092017	9.65	125	RI-2EO-4RG	15.40	462
RCNR-333.7	6.90	689	RCPR3-226.9	7.65	682	RCPR-582.5	21.00	689	REG093017	9.75	125	RI-2EO-6RG	17.45	462
RCNR-335	6.90	689	RCPR3-228	7.65	682	RCPR-588.9	21.00	689	REG160500	2.90	124	RI-2RP-4RG	12.35	462
RCNR-338	6.90	689	RCPR3-230	7.65	682	RCPR-590	21.00	689	REG161050	3.65	124	RI-2RP-6RG	14.60	462
RCNR-340	6.90	689	RCPR-330	3.20	689	RCPR-6101.6	36.45	689	REG162050	4.80	124	RI-4EO-12RG	34.55	462
RCNR-342	6.90	689	RCPR-332	3.20	689	RCPR-6114.3	36.45	689	REG163050	6.95	124	RI-4EO-2RG	15.25	462
RCNR-438	15.55	689	RCPR-333.7	3.20	689	RCPR-6127	36.45	689	REK1210	2.55	218	RI-4EO-6RG	19.35	462
RCNR-440	15.55	689	RCPR3-330	9.35	682	RCPR-7130	50.75	689	REK1508	3.65	218	RI-4EO-8RG	20.65	462
RCNR-442	15.55	689	RCPR3-332	9.35	682	RCPR-7140	50.75	689	REK1510	3.40	218	RI-4RP-12RG	30.60	462
RCNR-445	15.55	689	RCPR3-333.7	9.35	682	RCPR-7168.3	50.75	689	REK1512	2.95	218	RI-4RP-2RG	12.65	462
RCNR-448.3	15.55	689	RCPR3-335	9.35	682	REDR1/2X1	11.85	675	REK2212	4.55	218	RI-4RP-6RG	16.65	462
RCNR-450	15.55	689	RCPR3-338	9.35	682	REDR1/2X1/4	2.80	675	REK2215	3.25	218	RI-4RP-8RG	19.25	462
RCNR-451	15.55	689	RCPR3-340	9.35	682	REDR1/2X1/8	3.80	675	REK2218	5.65	218	RI-6EO-12RG	28.95	462
RCNR-452	15.55	689	RCPR3-342	9.35	682	REDR1/2X3/4	11.25	675	REK2815	5.25	218	RI-6EO-2RG	15.40	462
RCNR-455	15.55	689	RCPR-335	3.20	689	REDR1/2X3/8	3.45	675	REK2822	5.55	218	RI-6EO-4RG	18.45	462
RCNR-457	15.55	689	RCPR-338	3.20	689	REDR1/4X1/2	4.05	675	RF80-13	21.70	578	RI-6EO-8RG	20.70	462
RCNR-460.3	15.55	689	RCPR-340	3.20	689	REDR1/4X1/8	2.45	675	RH06X-100	138.85	349	RI-6RP-12RG	27.85	462
RCNR-463	15.55	689	RCPR-342	3.20	689	REDR1/4X3/4	14.70	675	RH08X-100	202.10	349	RI-6RP-2RG	14.40	462
RCNR-465	15.55	689	RCPR3-438	20.65	682	REDR1/4X3/8	3.50	675	RH10X-100	232.50	349	RI-6RP-4RG	15.80	462
RCNR-470	15.55	689	RCPR3-440	20.65	682	REDR1/8X1/4	4.20	675	RH13X-100	318.40	349	RI-6RP-8RG	19.05	462
RCNR-570	37.95	689	RCPR3-442	20.65	682	REDR1/8X3/8	7.70	675	RH19X-100	477.50	349	RI-8EO-12RG	29.15	462
RCNR-573	37.95	689	RCPR3-445	20.65	682	REDR11/2X1	19.15	675	RH25X-100	660.50	349	RI-8EO-16RG	44.30	462
RCNR-575	37.95	689	RCPR3-448.3	20.65	682	REDR11/2X1/2	35.95	675	RHN-1-12	8.70	445	RI-8EO-2RG	19.30	462
RCNR-576.1	37.95	689	RCPR3-450	20.65	682	REDR11/2X11/4	27.50	675	RHN-112-1	14.50	445	RI-8EO-4RG	19.90	462
RCNR-580	37.95	689	RCPR3-451	20.65	682	REDR11/2X3/4	19.10	675	RHN-112-114	16.40	445	RI-8EO-6RG	23.85	462
RCNR-582.5	37.95	689	RCPR3-452	20.65	682	REDR11/4X1	16.50	675	RHN-112-12	13.70	445	RI-8RP-12RG	28.00	462
RCNR-588.9	37.95	689	RCPR3-455	20.65	682	REDR11/4X1/2	18.45	675	RHN-112-34	14.00	445	RI-8RP-16RG	42.85	462
RCNR-590	37.95	689	RCPR3-457	20.65	682	REDR11/4X11/2	51.85	675	RHN-1-14	8.00	445	RI-8RP-2RG	15.95	462
RCPR-106	1.70	689	RCPR3-460.3	20.65	682	REDR11/4X3/4	13.00	675	RHN-114-1	11.50	445	RI-8RP-4RG	15.65	462
RCPR-108	1.70	689	RCPR3-463	20.65	682	REDR1X1/2	7.20	675	RHN-114-12	10.85	445	RI-8RP-6RG	18.40	462
RCPR-110	1.70	689	RCPR3-465	20.65	682	REDR1X1/4	9.15	675	RHN-114-34	11.55	445	RLGUP-10	1.20	521
RCPR-112	1.70	689	RCPR3-470	20.65	682	REDR1X11/2	42.75	675	RHN-12-14	5.00	445	RLGUP-11	1.20	521
RCPR-112.7	1.70	689	RCPR3-570	55.50	682	REDR1X11/4	39.10	675	RHN-12-18	4.50	445	RLGUP-12	1.20	521
RCPR-113.5	1.70	689	RCPR3-573	55.50	682	REDR1X3/4	9.25	675	RHN-12-38	5.00	445	RLGUP-13	1.20	521
RCPR-114	1.70	689	RCPR3-575	55.50	682	REDR1X3/8	9.15	675	RHN-1-34	9.00	445	RLGUP-14	1.20	521
RCPR-115	1.70	689	RCPR3-576.1	55.50	682	REDR3/4X1	12.40	675	RHN-1-38	8.20	445	RLGUP-15	1.20	521
RCPR-116	1.70	689	RCPR3-580	55.50	682	REDR3/4X1/2	5.20	675	RHN-14-18	3.45	445	RLGUP-16	1.20	521
RCPR-117.2	1.70	689	RCPR3-582.5	55.50	682	REDR3/4X1/4	4.30	675	RHN-2-1	21.70	445	RLGUP-17	1.20	521
RCPR-118	1.70	689	RCPR3-588.9	55.50	682	REDR3/4X11/2	46.05	675	RHN-2-112	22.35	445	RLGUP-18	1.20	521
RCPR-219	2.20	689	RCPR3-590	55.50	682	REDR3/4X11/4	38.60	675	RHN-2-114	22.15	445	RLGUP-19	1.20	521
RCPR-220	2.20	689	RCPR3-6101.6	115.25	682	REDR3/4X3/8	4.25	675	RHN-2-12	22.25	445	RLGUP-20	1.20	521
RCPR-221.3	2.20	689	RCPR3-6114.3	115.25	682	REDR3/8X1/2	4.25	675	RHN-2-34	21.55	445	RLGUP-21	1.50	521
RCPR-222	2.20	689	RCPR3-6127	115.25	682	REDR3/8X1/4	2.55	675	RHN-34-12	6.05	445	RLGUP-22	1.50	521
RCPR-223	2.20	689	RCPR3-7130	165.25	682	REDR3/8X1/8	2.65	675	RHN-34-14	5.75	445	RLGUP-6	1.20	521
RCPR-225	2.20	689	RCPR3-7140	165.25	682	REDR3/8X3/4	12.50	675	RHN-34-18	5.70	445	RLGUP-7	1.20	521
RCPR-226.9	2.20	689	RCPR3-7168.3	165.25	682	REDWASH-GUN	49.25	564	RHN-34-38	5.90	445	RLGUP-8	1.20	521

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	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
0	RLGUP-9	1.20	521	ROP-312.7	0.25	693	RPVC12N-100	134.95	343	RSG-60	184.55	626	RSWW10SR	15.80	676
1	RLP-16	1.65	692	ROP-313.5	0.25	693	RPVC12N-30	40.50	343	RSGUM-10	2.05	521	RSWW12LM	15.15	676
2	RLP-22	1.55	692	ROP-314	0.25	693	RPVC12R-100	134.95	343	RSGUM-11	2.05	521	RSWW12LM18X1.5	15.80	676
3	RM150411E	5.10	266	ROP-315	0.25	693	RPVC12R-30	40.50	343	RSGUM-12	2.05	521	RSWW12LR	15.45	676
4	RM150511E	2.60	266	ROP-316	0.25	693	RPVC12Y-100	134.95	343	RSGUM-13	2.05	521	RSWW12SM	17.30	676
5	RM150811E	4.90	266	ROP-415	0.30	693	RPVC12Y-30	40.50	343	RSGUM-14	2.05	521	RSWW12SR	16.05	676
6	RM151013E	5.85	266	ROP-416	0.30	693	RPVC1-30	87.65	343	RSGUM-15	2.05	521	RSWW14SM	24.35	676
7	RM151214E	8.20	266	ROP-417.2	0.30	693	RPVC14-100	77.40	343	RSGUM-16	2.05	521	RSWW14SR	22.65	676
8	RON-106	0.35	694	ROP-418	0.30	693	RPVC14-30	23.20	343	RSGUM-17	2.05	521	RSWW15LM	17.90	676
9	RON-106.4	0.35	694	ROP-419	0.30	693	RPVC14B-100	77.40	343	RSGUM-18	2.05	521	RSWW15LR	18.95	676
A	RON-108	0.35	694	ROP-420	0.30	693	RPVC14B-30	23.20	343	RSGUM-19	2.05	521	RSWW16SM	25.90	676
B	RON-208	0.35	694	ROP-421.3	0.30	693	RPVC14G-100	77.40	343	RSGUM-20	2.05	521	RSWW16SR	26.00	676
C	RON-209.5	0.35	694	ROP-422	0.30	693	RPVC14G-30	23.20	343	RSGUM-21	2.60	521	RSWW18LM	25.85	676
D	RON-210	0.35	694	ROPD-106	0.25	693	RPVC14N-100	77.40	343	RSGUM-22	2.60	521	RSWW18LR	25.90	676
E	RON-212	0.35	694	ROPD-106.4	0.25	693	RPVC14N-30	23.20	343	RSGUM-23	2.60	521	RSWW20SM	42.55	676
F	RON-212.7	0.35	694	ROPD-108	0.25	693	RPVC14R-100	77.40	343	RSGUM-24	2.60	521	RSWW20SR	42.30	676
G	RON-312	0.45	694	ROPD-208	0.25	693	RPVC14R-30	23.20	343	RSGUM-25	2.60	521	RSWW22LM	37.15	676
H	RON-312.7	0.45	694	ROPD-209.5	0.25	693	RPVC14Y-100	77.40	343	RSGUM-26	2.60	521	RSWW22LR	40.60	676
I	RON-313.5	0.45	694	ROPD-210	0.25	693	RPVC14Y-30	23.20	343	RSGUM-27	2.60	521	RSWW25SM	65.60	676
J	RON-314	0.45	694	ROPD-212	0.25	693	RPVC1N-30	87.65	343	RSGUM-28	2.60	521	RSWW25SR	65.65	676
K	RON-315	0.45	694	ROPD-212.7	0.25	693	RPVC2-15	153.20	343	RSGUM-29	2.60	521	RSWW28LM	64.40	676
L	RON-316	0.45	694	ROPD-310	0.40	693	RPVC2-30	306.45	343	RSGUM-30	2.60	521	RSWW28LR	64.40	676
M	RON-414	0.55	694	ROPD-312	0.40	693	RPVC316-30	21.70	343	RSGUM-31	3.10	521	RSWW30SM	101.05	676
N	RON-415	0.55	694	ROPD-312.7	0.40	693	RPVC316N-30	21.70	343	RSGUM-32	3.10	521	RSWW30SR	100.20	676
O	RON-416	0.55	694	ROPD-313.5	0.40	693	RPVC34	117.45	343	RSGUM-33	3.10	521	RSWW35LM	100.15	676
P	RON-417.2	0.55	694	ROPD-314	0.40	693	RPVC34-100	235.25	343	RSGUM-34	3.10	521	RSWW35LR	96.65	676
Q	RON-418	0.55	694	ROPD-315	0.40	693	RPVC34-15	35.25	343	RSGUM-35	3.10	521	RSWW38SM	137.95	676
R	RON-419	0.55	694	ROPD-316	0.40	693	RPVC34-30	70.60	343	RSGUM-36	3.10	521	RSWW38SR	137.05	676
S	RON-420	0.55	694	ROPD-414	0.50	693	RPVC34B-30	70.55	343	RSGUM-37	3.10	521	RSWW42LM	130.00	676
T	RON-421.3	0.55	694	ROPD-415	0.50	693	RPVC34N	117.45	343	RSGUM-38	3.10	521	RSWW42LR	130.00	676
U	RON-422	0.55	694	ROPD-416	0.50	693	RPVC34N-30	70.55	343	RSGUM-39	3.10	521	RSWW6LM	10.80	676
V	ROND-106	0.45	694	ROPD-417.2	0.50	693	RPVC34R-30	70.55	343	RSGUM-40	3.10	521	RSWW6LR	10.80	676
W	ROND-106.4	0.45	694	ROPD-418	0.50	693	RPVC38	54.50	343	RSGUP-10	1.30	521	RSWW6SM	11.90	676
X	ROND-108	0.45	694	ROPD-419	0.50	693	RPVC38-100	109.00	343	RSGUP-11	1.30	521	RSWW6SR	12.10	676
Y	ROND-208	0.45	694	ROPD-420	0.50	693	RPVC38-30	32.60	343	RSGUP-12	1.30	521	RSWW8LM	11.55	676
Z	ROND-209.5	0.45	694	ROPD-421.3	0.50	693	RPVC38B-100	109.00	343	RSGUP-13	1.30	521	RSWW8LR	11.85	676
	ROND-210	0.45	694	ROPD-422	0.50	693	RPVC38B-30	32.60	343	RSGUP-14	1.30	521	RSWW8SM	12.55	676
	ROND-212	0.45	694	ROV-10L	12.15	464	RPVC38G-30	32.60	343	RSGUP-15	1.30	521	RSWW8SR	12.45	676
	ROND-212.7	0.45	694	ROV-10S	15.65	464	RPVC38N	54.50	343	RSGUP-16	1.30	521	RTH-3/4-15SAFETY	66.15	601
	ROND-310	0.75	694	ROV-12L	14.90	464	RPVC38N-100	109.00	343	RSGUP-17	1.30	521	RUBLS-100/120	16.45	691
	ROND-312	0.75	694	ROV-12S	18.15	464	RPVC38N-30	32.60	343	RSGUP-18	1.30	521	RUBLS-125/148	16.80	691
	ROND-312.7	0.75	694	ROV-14S	22.45	464	RPVC38R-100	108.95	343	RSGUP-19	1.30	521	RUBLS-15/24	3.65	691
	ROND-313.5	0.75	694	ROV-15L	21.15	464	RPVC38R-30	32.60	343	RSGUP-20	1.30	521	RUBLS-20/30	4.35	691
	ROND-314	0.75	694	ROV-16S	29.10	464	RPVC38Y-100	108.95	343	RSGUP-21	1.65	521	RUBLS-25/38	4.50	691
	ROND-315	0.75	694	ROV-18L	28.80	464	RPVC38Y-30	32.60	343	RSGUP-22	1.65	521	RUBLS-32/46	4.80	691
	ROND-316	1.10	694	ROV-20S	44.45	464	RPVC516	45.85	343	RSGUP-23	1.65	521	RUBLS-50/64	6.90	691
	ROND-414	1.10	694	ROV-22L	39.90	464	RPVC516-100	91.65	343	RSGUP-24	1.65	521	RUBLS-65/82	7.45	691
	ROND-415	1.10	694	ROV-25S	75.55	464	RPVC516-30	27.50	343	RSGUP-25	1.65	521	RUBLS-80/94	8.95	691
	ROND-416	1.10	694	ROV-6L	8.70	464	RPVC516B-100	91.65	343	RSGUP-26	1.65	521	RUBLZ-100/120	19.80	691
	ROND-417.2	1.10	694	ROV-6S	10.30	464	RPVC516B-30	27.50	343	RSGUP-27	1.65	521	RUBLZ-125/148	22.25	691
	ROND-418	1.10	694	ROV-8L	9.75	464	RPVC516G-30	27.50	343	RSGUP-28	1.65	521	RUBLZ-20/30	4.75	691
	ROND-419	1.10	694	ROV-8S	12.15	464	RPVC516N-100	91.65	343	RSGUP-29	1.65	521	RUBLZ-32/46	5.05	691
	ROND-420	1.10	694	RPVC1-100	292.30	343	RPVC516N-30	27.50	343	RSGUP-30	1.65	521	RUBLZ-50/64	7.75	691
	ROND-421.3	1.10	694	RPVC112-15	92.80	343	RPVC516R-100	91.60	343	RSGUP-31	1.95	521	RUBLZ-65/82	7.85	691
	ROND-422	1.10	694	RPVC112-30	185.55	343	RPVC516R-30	27.50	343	RSGUP-32	1.95	521	RUBLZ-80/94	9.60	691
	ROP-106	0.20	693	RPVC114-15	79.45	343	RPVC58-30	48.85	343	RSGUP-33	1.95	521	RUBS-100/120	13.80	691
	ROP-106.4	0.20	693	RPVC114-30	158.90	343	RPVC58N-30	48.85	343	RSGUP-34	1.95	521	RUBS-125/148	14.15	691
	ROP-108	0.20	693	RPVC12	67.40	343	RSG-10	32.40	626	RSGUP-35	1.95	521	RUBS-15/24	2.85	691
	ROP-208	0.20	693	RPVC12-100	134.95	343	RSG-12	35.80	626	RSGUP-6	1.30	521	RUBS-150/176	16.45	691
	ROP-209.5	0.20	693	RPVC12-15	20.20	343	RSG-16	41.55	626	RSGUP-7	1.30	521	RUBS-20/30	3.45	691
	ROP-210	0.20	693	RPVC12-30	40.50	343	RSG-20	53.05	626	RSGUP-8	1.30	521	RUBS-25/38	3.80	691
	ROP-212	0.20	693	RPVC12B-100	134.95	343	RSG-25	71.45	626	RSGUP-9	1.30	521	RUBS-32/46	3.85	691
	ROP-212.7	0.20	693	RPVC12B-30	40.50	343	RSG-32	90.95	626	RSWW10LM	12.35	676	RUBS-40/52	3.95	691
	ROP-310	0.25	693	RPVC12G-30	40.50	343	RSG-42	77.10	626	RSWW10LR	12.10	676	RUBS-50/64	5.85	691
	ROP-312	0.25	693	RPVC12N	67.40	343	RSG-50	152.50	626	RSWW10SM	15.50	676	RUBS-65/82	6.25	691

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RUBS-80/94	7.25	691	SBC227239	5.45	401	SEBF32	153.10	643	SFI10-12	22.40	625	SHC-227239	21.00	400
RUBZ-100/120	16.65	691	SBC2325	0.65	401	SEBMO4	7.50	643	SFI10-38	15.95	625	SHC-2325	4.35	400
RUBZ-15/24	3.50	691	SBC240252	5.90	401	SEBMO6	9.10	643	SFI12-12	18.70	625	SHC-240252	18.30	400
RUBZ-150/176	21.60	691	SBC2628	0.65	401	SEBMO8	11.15	643	SFI12-38	22.40	625	SHC-2628	4.35	400
RUBZ-175/202	25.70	691	SBC2931	0.80	401	SEBMO10	15.10	643	SFI20-1	44.80	625	SHC-2931	5.20	400
RUBZ-20/30	3.80	691	SBC3235	0.85	401	SEBMO24	105.60	643	SFI20-34	29.20	625	SHC-3235	5.50	400
RUBZ-25/38	4.20	691	SBC3639	0.85	401	SEBMF04	7.50	643	SFI25-1	42.10	625	SHC-3639	5.40	400
RUBZ-250/282	49.30	691	SBC4043	0.95	401	SEBMF06	9.10	643	SFMDS1-10	30.85	362	SHC-4043	5.40	400
RUBZ-32/46	4.35	691	SBC4447	1.35	401	SEBMF08	11.15	643	SFMDS112-10	57.40	362	SHC-4447	8.30	400
RUBZ-40/52	4.60	691	SBC4851	1.35	401	SEBMF10	15.10	643	SFMDS112-30	182.20	362	SHC-4851	8.85	400
RUBZ-50/64	6.60	691	SBC5255	1.45	401	SEBMF12	17.25	643	SFMDS114-10	39.20	362	SHC-5255	9.60	400
RUBZ-65/82	6.60	691	SBC5659	1.50	401	SEBMF16	28.05	643	SFMDS114-30	124.55	362	SHC-5659	9.60	400
RUBZ-80/94	7.95	691	SBC6063	1.60	401	SEBMF20	43.90	643	SFMDS1-30	97.00	362	SHC-6063	9.50	400
RVSNM12-1	6.30	193	SBC6467	1.60	401	SEBMF24	105.60	643	SFMDS2-10	80.40	362	SHC-6467	9.50	400
RVSNM12-34	3.10	193	SBC6873	2.05	401	SEBMF32	153.10	643	SFMDS212-10	105.00	362	SHC-6873	10.85	400
RVSNM12-38	2.30	193	SBC7479	2.10	401	SEHC10.5	0.40	397	SFMDS212-30	292.30	362	SHC-7479	10.85	400
RVSNM1-34	5.85	193	SBC8085	2.20	401	SEHC11.3	0.40	397	SFMDS2-30	242.10	362	SHC-8085	11.25	400
RVSNM34-1	5.85	193	SBC8691	2.20	401	SEHC11.9	0.60	397	SFMDS3-10	129.50	362	SHC-8691	11.25	400
RVSNM34-12	3.05	193	SBC9297	2.40	401	SEHC12.3	0.60	397	SFMDS312-10	156.65	362	SHC-9297	11.40	400
RVSNM38-12	2.25	193	SBC98103	2.40	401	SEHC13.3	0.60	397	SFMDS312-30	407.35	362	SHC-98103	12.15	400
RZMB0402BS	7.70	646	SBR-A	0.20	685	SEHC14	0.60	397	SFMDS3-30	408.30	362	SHF-10	1.00	382
RZMB0604BS	10.00	646	SBR-A-SS	0.55	685	SEHC14.5	0.60	397	SFMDS34-10	24.10	362	SHF-12	0.80	382
RZMB0804BS	12.50	646	SBVO-612	259.30	681	SEHC15.3	0.60	397	SFMDS34-30	72.30	362	SHF-13	0.85	382
RZMB1008BS	13.95	646	SBVO-618	492.35	681	SEHC16.2	0.65	397	SFMDS4-10	228.40	362	SHF-14	0.85	382
RZMB1204BS	17.20	646	SBW1-1	10.15	451	SEHC17.5	0.65	397	SFMDS4-30	653.65	362	SHF-15	1.15	382
RZMB1208BS	17.20	646	SBW1-112	17.80	451	SEHC18.5	0.65	397	SFMDS6-10	426.45	362	SHF-16	1.15	382
RZMB1612BS	29.95	646	SBW1-114	11.65	451	SEHC19.2	0.65	397	SFMDS6-30	1279.50	362	SHF-17	1.15	382
RZMB2012BS	64.50	646	SBW1-12	6.95	451	SEHC22.6	0.70	397	SFR1-06	11.65	625	SHF-18	2.85	382
RZMB2016BS	64.50	646	SBW1-2	24.35	451	SEHC23.5	0.70	397	SFR1-10	11.95	625	SHF-19	1.95	382
<b>S</b>			SBW1-34	6.50	451	SEHC24.1	0.70	397	SFR1-12	12.95	625	SHF-20	1.95	382
S004S20	22.30	617	SBW2-1	13.20	451	SEHC27.1	0.75	397	SFR1-20	23.90	625	SHF-28	3.20	382
S004S24	29.05	617	SBW2-112	23.70	451	SEHC32.1	0.90	397	SFR1-25	32.20	625	SHG100-002BG	138.85	136
S004S32	47.30	617	SBW2-114	17.45	451	SEHC34.6	0.90	397	SFR2-06	11.65	625	SHG100-006BG	138.85	136
S042012	9.90	617	SBW2-12	8.30	451	SEHC41	1.00	397	SFR2-10	11.95	625	SHG100-016BG	138.85	136
S042016	16.30	617	SBW2-2	37.90	451	SEHC42.5	1.05	397	SFR2-12	12.95	625	SHG100-040BG	138.85	136
SAHR-15-12	390.80	419	SBW2-34	10.15	451	SEHC44	1.05	397	SFR2-20	23.90	625	SHG100-100BG	138.85	136
SAHR-15-12-SB	37.55	418	SCN-1	28.35	390	SEHC51.5	1.05	397	SFR2-25	32.20	625	SHG100-250BG	138.85	136
SAHR-15-12SR608F	454.45	419	SCN-112	43.15	390	SEHC6.5	0.40	397	SGK-30	60.60	704	SHG100-600BG	138.85	136
SAHR-15-38	264.00	418	SCN-114	34.20	390	SEHC63.5	1.35	397	SGK-30-REFILL	53.30	704	SHG-18	26.45	627
SAHR-15-38-SB	30.50	418	SCN-12	24.85	390	SEHC7	0.40	397	SGK-50	80.55	704	SHG-20	32.65	627
SAHR-15-38SHV06T	321.35	418	SCN-2	50.90	390	SEHC8	0.40	397	SGK-50-REFILL	60.70	704	SHG-22	38.65	627
SAHR-15-38SRT06F	332.80	418	SCN-3	133.10	390	SEHC8.7	0.40	397	SGOR	0.85	334	SHG-24	44.80	627
SAHR-15N-12	310.25	419	SCN-34	25.10	390	SEHC9.5	0.40	397	SGOR-N	0.75	334	SHG-25	48.25	627
SAHR-15N-38	239.95	418	SD32-32A	32.55	337	SEI06-14	29.95	625	SGP-200	136.75	703	SHG-26	51.45	627
SAHR-20-12SHV06T	411.35	419	SD50-32A	33.00	337	SEI10-12	40.60	625	SGR-2-40	173.15	703	SHG-29	61.10	627
SAHR-40N-34	1020.60	419	SDOR-N	4.30	334	SEI10-38	34.30	625	SGS-12	41.50	703	SHG-31	71.30	627
SAT13	5.15	537	SE-1	9.40	446	SEI12-12	40.25	625	SGV-1	143.35	167	SHG-33	79.45	627
SB-04B	5.75	701	SE-112	19.25	446	SEI20-34	56.00	625	SGV-114	157.40	167	SHG-37	85.55	627
SB-08B	5.75	701	SE-114	15.15	446	SEI25-1	79.45	625	SGV-12	93.40	167	SHG-41	86.65	627
SB-12B	10.95	701	SE-12	5.15	446	SFB-3-40	7.35	701	SGV-14	86.25	167	SHG-43	113.05	627
SB-B1	0.25	688	SE-14	3.70	446	SFB-6-40	11.95	701	SGV-34	114.00	167	SHG-45	95.50	627
SB-B2	0.25	688	SE-18	3.65	446	SFB-6-40-HN	17.10	701	SGV-38	86.25	167	SHG-49	107.75	627
SBC104112	2.50	401	SE-2	29.30	446	SFB-6-40-SM	24.40	701	SHC-104112	11.70	400	SHG-51	113.80	627
SBC113121	2.65	401	SE-212	51.50	446	SFHT10/06	9.00	390	SHC-113121	12.55	400	SHG-54	127.35	627
SBC122130	3.05	401	SE-3	86.60	446	SFHT13/06	10.60	390	SHC-122130	12.65	400	SHG-56	131.20	627
SBC131139	3.60	401	SE-34	7.05	446	SFHT13/09	10.60	390	SHC-131139	15.50	400	SHG-60	150.25	627
SBC140148	3.60	401	SE-38	4.40	446	SFHT17/10	12.85	390	SHC-140148	16.50	400	SHG-63	151.90	627
SBC149161	4.30	401	SEBF04	7.50	643	SFHT21/13	16.65	390	SHC-149161	18.05	400	SHG-70	153.45	627
SBC162174	4.90	401	SEBF06	9.10	643	SFHT26/19	20.45	390	SHC-162174	18.05	400	SHM-1	5.30	388
SBC1719	0.60	401	SEBF08	11.15	643	SFHT33/25	24.85	390	SHC-1719	4.25	400	SHM-112	6.55	388
SBC175187	4.75	401	SEBF10	15.10	643	SFHT42/32	32.55	390	SHC-175187	18.05	400	SHM-114	5.30	388
SBC188200	5.10	401	SEBF12	17.25	643	SFHT48/38	51.75	390	SHC-188200	18.15	400	SHM-12	2.90	388
SBC201213	5.25	401	SEBF16	28.05	643	SFHT52/51	65.65	390	SHC-201213	17.45	400	SHM-2	14.80	388
SBC2022	0.65	401	SEBF20	43.90	643	SFI06-14	13.80	625	SHC-2022	4.45	400	SHM-212	16.60	388
SBC214226	5.40	401	SEBF24	105.60	643	SFI06-38	20.25	625	SHC-214226	18.30	400	SHM-3	23.85	388

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	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
0	SHM-34	3.85	<b>388</b>	SKSS25	10.10	<b>333</b>	SOL11024C5000	13.00	<b>182</b>	SP-C1-SS	7.85	<b>690</b>	SPVV.25203	33.65	<b>663</b>
1	SHM-4	37.55	<b>388</b>	SL-10	39.95	<b>573</b>	SOL11220A9000	13.00	<b>182</b>	SP-C2	2.00	<b>690</b>	SPVV.30002	7.05	<b>663</b>
	SHM-5	94.10	<b>388</b>	SL-11	39.95	<b>573</b>	SOL20012C5000	13.45	<b>182</b>	SP-C2-SS	10.55	<b>690</b>	SPVV.30003	7.05	<b>663</b>
2	SHM-6	188.45	<b>388</b>	SL-12	46.35	<b>573</b>	SOL20012C6000	13.45	<b>182</b>	SP-C3	2.30	<b>690</b>	SPVV.30202	62.05	<b>663</b>
	SK29	5.65	<b>334</b>	SL-13	28.10	<b>573</b>	SOL20024AA000	13.45	<b>182</b>	SP-C3-SS	10.45	<b>690</b>	SPVV.30203	56.00	<b>663</b>
3	SK34	5.65	<b>334</b>	SL-2	15.25	<b>573</b>	SOL20024AB000	13.45	<b>182</b>	SP-C4	6.05	<b>690</b>	SQ22F17GF	8.45	<b>575</b>
	SK38/15T	20.50	<b>337</b>	SL-3	24.70	<b>573</b>	SOL20024C5000	13.45	<b>182</b>	SP-C4-SS	24.65	<b>690</b>	SQ22M17GM	4.30	<b>575</b>
4	SK38/15TN	21.60	<b>337</b>	SL-4	35.65	<b>573</b>	SOL20024C6000	13.45	<b>182</b>	SP-C5	12.05	<b>690</b>	SRAH06X	37.40	<b>350</b>
5	SK38T	20.05	<b>337</b>	SL-5	29.05	<b>573</b>	SOL20220AA000	13.45	<b>182</b>	SP-C5-SS	99.60	<b>690</b>	SRAH06X-100	124.70	<b>350</b>
	SK38TN	20.50	<b>337</b>	SL-7	19.55	<b>573</b>	SOL20220AB000	13.45	<b>182</b>	SP-C6-SS	143.15	<b>690</b>	SRAH08X	56.30	<b>350</b>
6	SK39	7.65	<b>334</b>	SL-8	37.85	<b>573</b>	SOP-200	94.60	<b>703</b>	SP-C7-SS	172.10	<b>690</b>	SRAH08X-100	195.75	<b>350</b>
	SK44	9.25	<b>334</b>	SL-A0/A1	0.10	<b>686</b>	SOS-12	67.55	<b>703</b>	SP-C8-SS	460.60	<b>690</b>	SRAH10X	65.35	<b>350</b>
7	SK50T	22.55	<b>337</b>	SL-A2	0.10	<b>686</b>	SP-1	5.90	<b>447</b>	SPHC12-12RP	85.05	<b>667</b>	SRAH10X-100	227.45	<b>350</b>
	SK50TN	22.85	<b>337</b>	SL-A3	0.10	<b>686</b>	SP-112	9.30	<b>447</b>	SPHC4-4RP	35.75	<b>667</b>	SRAH13X	94.85	<b>350</b>
8	SK51	11.00	<b>334</b>	SL-A4	0.15	<b>686</b>	SP-114	7.30	<b>447</b>	SPHC6-6RP	46.40	<b>667</b>	SRAH13X-100	320.05	<b>350</b>
9	SK60	13.75	<b>334</b>	SL-A5	0.15	<b>686</b>	SP-12	2.75	<b>447</b>	SPHC8-8RP	57.60	<b>667</b>	SRAH19X	127.25	<b>350</b>
	SK73	17.50	<b>334</b>	SL-A6	0.20	<b>686</b>	SP-14	1.95	<b>447</b>	SPHN12-12RP	32.40	<b>667</b>	SRAH19X-100	443.25	<b>350</b>
A	SK75	29.85	<b>334</b>	SLD050	51.70	<b>141</b>	SP-18	1.75	<b>447</b>	SPHN24-24RP	154.25	<b>667</b>	SRAH25X	172.85	<b>350</b>
	SKA-106	8.20	<b>463</b>	SLD075	58.80	<b>141</b>	SP-2	15.45	<b>447</b>	SPHN32-32RP	606.55	<b>667</b>	SRAH25X-100	576.30	<b>350</b>
B	SKA-107	8.20	<b>463</b>	SLD150	76.50	<b>141</b>	SP-212	26.60	<b>447</b>	SPHN4-4RP	12.60	<b>667</b>	SR-M 4 LL	0.95	<b>678</b>
	SKA-108	8.20	<b>463</b>	SLD200	115.10	<b>141</b>	SP-3	33.55	<b>447</b>	SPHN6-6RP	16.30	<b>667</b>	SR-M 6 LL	0.90	<b>678</b>
C	SKA-127	9.05	<b>463</b>	SLS050	63.40	<b>141</b>	SP-34	3.45	<b>447</b>	SPHN8-8RP	17.95	<b>667</b>	SR-M 8 LL	0.95	<b>678</b>
D	SKA-128	9.05	<b>463</b>	SLS075	70.45	<b>141</b>	SP-38	2.10	<b>447</b>	SPLT.06002	2.20	<b>663</b>	SS-1	3.35	<b>414</b>
	SKA-129	9.05	<b>463</b>	SLS100	74.75	<b>141</b>	SPAV.06002	1.35	<b>661</b>	SPLT.06003	2.30	<b>663</b>	SS11	7.30	<b>328</b>
E	SKA-1610	12.50	<b>463</b>	SLS125	74.70	<b>141</b>	SPAV.06003	1.35	<b>661</b>	SPLT.13002	1.85	<b>663</b>	SS112	4.85	<b>328</b>
	SKA-1611	12.50	<b>463</b>	SLS150	77.50	<b>141</b>	SPAV.10002	1.35	<b>661</b>	SPLT.13003	1.90	<b>663</b>	SS1301	3.35	<b>401</b>
F	SKA-1612	12.50	<b>463</b>	SLS200	84.80	<b>141</b>	SPAV.10003	1.55	<b>661</b>	SPLT.13302	7.45	<b>663</b>	SS1302	3.35	<b>401</b>
	SKA-2012	16.00	<b>463</b>	SLS250	165.70	<b>141</b>	SPAV.13002	1.30	<b>661</b>	SPLT.13342	7.45	<b>663</b>	SS1303	3.40	<b>401</b>
G	SKA-2014	16.00	<b>463</b>	SMBV12	23.90	<b>150</b>	SPAV.13003	1.10	<b>661</b>	SPLT.20002	2.35	<b>663</b>	SS1304	3.45	<b>401</b>
	SKA-2015	16.00	<b>463</b>	SMBV12M	25.60	<b>150</b>	SPAV.20002	2.25	<b>661</b>	SPLT.20003	2.30	<b>663</b>	SS1305	3.45	<b>401</b>
H	SKA-2016	16.00	<b>463</b>	SMBV14	20.45	<b>150</b>	SPAV.20003	2.20	<b>661</b>	SPLT.25002	3.25	<b>663</b>	SS1306	3.55	<b>401</b>
I	SKA-2515	23.10	<b>463</b>	SMBV14M	20.25	<b>150</b>	SPAV.25002	4.80	<b>661</b>	SPLT.25003	3.40	<b>663</b>	SS1307	4.30	<b>401</b>
	SKA-2517	23.10	<b>463</b>	SMBV38	20.45	<b>150</b>	SPAV.25003	4.80	<b>661</b>	SPLT.30002	8.70	<b>663</b>	SS1308	4.35	<b>401</b>
J	SKA-2519	23.10	<b>463</b>	SMBV38M	20.25	<b>150</b>	SPB-08B	12.55	<b>701</b>	SPLT.30003	9.65	<b>663</b>	SS1309	4.50	<b>401</b>
K	SKAR-10-6	11.50	<b>463</b>	SMI06-14	18.80	<b>625</b>	SPB-12B	17.40	<b>701</b>	SPPV.13302	6.10	<b>663</b>	SS1310	4.60	<b>401</b>
	SKAR-10-8	11.50	<b>463</b>	SMI06-18	17.05	<b>625</b>	SPBV.06002	1.90	<b>662</b>	SPPV.13312	6.10	<b>663</b>	SS1311	4.70	<b>401</b>
L	SKAR-12-10	12.00	<b>463</b>	SMI10-12	21.50	<b>625</b>	SPBV.06003	1.95	<b>662</b>	SPPV.13322	6.10	<b>663</b>	SS1312	5.75	<b>401</b>
	SKAR-12-8	12.00	<b>463</b>	SMI10-38	18.20	<b>625</b>	SPBV.06202	12.10	<b>662</b>	SPPV.13332	6.10	<b>663</b>	SS1313	5.80	<b>401</b>
M	SKAR-16-12	14.15	<b>463</b>	SMI12-12	21.50	<b>625</b>	SPBV.06203	16.20	<b>662</b>	SPPV.13342	6.10	<b>663</b>	SS1314	5.90	<b>401</b>
	SKAR-20-12	17.35	<b>463</b>	SMI12-38	21.80	<b>625</b>	SPBV.10002	1.85	<b>662</b>	SPU06	6.60	<b>170</b>	SS1315	6.05	<b>401</b>
N	SKAR-20-16	17.35	<b>463</b>	SMI20-34	29.90	<b>625</b>	SPBV.10003	1.80	<b>662</b>	SPU08	7.70	<b>170</b>	SS1316	6.15	<b>401</b>
	SKAR-25-15	24.95	<b>463</b>	SMI25-1	46.40	<b>625</b>	SPBV.10202	13.60	<b>662</b>	SPU10	8.85	<b>170</b>	SS1317	6.20	<b>401</b>
O	SKAR-25-16	24.95	<b>463</b>	SOB-10	304.45	<b>381</b>	SPBV.10203	24.15	<b>662</b>	SPU12	10.00	<b>170</b>	SS1318	8.75	<b>401</b>
	SKAR-25-20	24.95	<b>463</b>	SOB-13	340.10	<b>381</b>	SPBV.13002	2.00	<b>662</b>	SPVS.06100	5.10	<b>664</b>	SS1319	9.05	<b>401</b>
P	SKB13	8.05	<b>331</b>	SOB-16	572.60	<b>381</b>	SPBV.13003	2.10	<b>662</b>	SPVS.06101	5.15	<b>664</b>	SS1320	9.15	<b>401</b>
	SKB13-DR	27.05	<b>330</b>	SOB-19	654.25	<b>381</b>	SPBV.13202	19.35	<b>662</b>	SPVS.10100C	5.35	<b>664</b>	SS1321	9.45	<b>401</b>
R	SKB19	6.55	<b>331</b>	SOB-25	848.90	<b>381</b>	SPBV.13203	29.45	<b>662</b>	SPVS.10103C	5.90	<b>664</b>	SS1322	9.60	<b>401</b>
	SKB19-DR	27.05	<b>330</b>	SOB-8	282.95	<b>381</b>	SPBV.20002	2.10	<b>662</b>	SPVV.06002	3.85	<b>663</b>	SS1323	9.80	<b>401</b>
S	SKB25	9.80	<b>331</b>	SOK-30	68.25	<b>704</b>	SPBV.20003	2.45	<b>662</b>	SPVV.06003	3.85	<b>663</b>	SS1324	10.05	<b>401</b>
	SKB25-DR	27.05	<b>330</b>	SOK-30-REFILL	65.90	<b>704</b>	SPBV.20202	23.55	<b>662</b>	SPVV.10002	4.50	<b>663</b>	SS1325	10.25	<b>401</b>
T	SKD	1.90	<b>337</b>	SOK-50	90.70	<b>704</b>	SPBV.20203	37.60	<b>662</b>	SPVV.10003	4.50	<b>663</b>	SS1326	10.55	<b>401</b>
	SKD-1	4.60	<b>337</b>	SOK-50-REFILL	66.25	<b>704</b>	SPBV.25002	3.15	<b>662</b>	SPVV.10202	22.60	<b>663</b>	SS1327	14.55	<b>401</b>
U	SKG10	7.55	<b>331</b>	SOL01012C1000	12.35	<b>67</b>	SPBV.25003	3.50	<b>662</b>	SPVV.10203	21.55	<b>663</b>	SS1328	14.90	<b>401</b>
	SKG13	6.65	<b>331</b>	SOL01024A2000	12.35	<b>67</b>	SPBV.25202	26.85	<b>662</b>	SPVV.13002	4.75	<b>663</b>	SS1329	15.25	<b>401</b>
V	SKG13-DR	20.20	<b>330</b>	SOL01024C1000	12.35	<b>67</b>	SPBV.25203	47.05	<b>662</b>	SPVV.13003	4.75	<b>663</b>	SS1330	15.35	<b>401</b>
	SKG15	7.10	<b>331</b>	SOL01024C3000	12.35	<b>67</b>	SPC06-02	6.60	<b>170</b>	SPVV.13202	17.85	<b>663</b>	SS1331	15.70	<b>401</b>
W	SKG19	6.25	<b>331</b>	SOL01110A2000	12.35	<b>67</b>	SPC08-02	6.60	<b>170</b>	SPVV.13203	18.65	<b>663</b>	SS1332	16.15	<b>401</b>
	SKG19-DR	20.20	<b>330</b>	SOL01220A2000	12.35	<b>67</b>	SPC08-03	7.70	<b>170</b>	SPVV.20002	5.35	<b>663</b>	SS1333	16.25	<b>401</b>
X	SKG25	7.75	<b>331</b>	SOL10012C4000	7.30	<b>182</b>	SP-C1	1.85	<b>690</b>	SPVV.20003	5.35	<b>663</b>	SS1334	16.50	<b>401</b>
	SKG25-DR	20.20	<b>330</b>	SOL10024A8000	7.30	<b>182</b>	SPC10-02	7.70	<b>170</b>	SPVV.20202	30.45	<b>663</b>	SS1335	16.70	<b>401</b>
Y	SKG32	10.85	<b>331</b>	SOL10024C4000	7.30	<b>182</b>	SPC10-03	8.85	<b>170</b>	SPVV.20203	30.45	<b>663</b>	SS1336	17.00	<b>401</b>
	SKG6	11.15	<b>331</b>	SOL10220A8000	7.30	<b>182</b>	SPC10-04	10.00	<b>170</b>	SPVV.25002	5.35	<b>663</b>	SS134	5.25	<b>328</b>
Z	SKSS13	8.45	<b>333</b>	SOL11012C5000	13.00	<b>182</b>	SPC12-03	10.00	<b>170</b>	SPVV.25003	5.35	<b>663</b>	SS-1A	3.10	<b>414</b>
	SKSS19	7.70	<b>333</b>	SOL11024A9000	13.00	<b>182</b>	SPC12-04	11.15	<b>170</b>	SPVV.25202	35.35	<b>663</b>	SS-2	3.70	<b>414</b>



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SS21	6.90	<b>328</b>	SSG25	21.70	<b>332</b>	SSPC12-04	21.10	<b>477</b>	SSPM-8	37.60	<b>478</b>	STOPMS12	1.05	<b>194</b>
SS212	3.95	<b>328</b>	SSG25S	28.85	<b>332</b>	SSPC12-G04	21.80	<b>477</b>	SSPP-10	7.90	<b>478</b>	STOPMS34	2.10	<b>194</b>
SS234	4.60	<b>328</b>	SSG32	32.90	<b>332</b>	SSPC4-01	14.90	<b>477</b>	SSPP-12	8.95	<b>478</b>	STOPMS38	1.05	<b>194</b>
SS25T	16.45	<b>337</b>	SSG63-001B	31.45	<b>134</b>	SSPC4-G01	15.55	<b>477</b>	SSPP-4	6.15	<b>478</b>	SV-10L	28.25	<b>459</b>
SS-2A	3.50	<b>414</b>	SSG63-001BG	38.15	<b>136</b>	SSPC6-01	15.35	<b>477</b>	SSPP-6	6.30	<b>478</b>	SV-10S	33.55	<b>459</b>
SS-3	3.90	<b>414</b>	SSG63-004B	31.45	<b>134</b>	SSPC6-02	15.80	<b>477</b>	SSPP-8	6.80	<b>478</b>	SV-12L	30.90	<b>459</b>
SS31	8.20	<b>328</b>	SSG63-004BG	38.15	<b>136</b>	SSPC6-G01	15.75	<b>477</b>	SSPTFE-03	4.80	<b>616</b>	SV-12S	36.20	<b>459</b>
SS312	5.15	<b>328</b>	SSG63-012B	31.45	<b>134</b>	SSPC6-G02	16.30	<b>477</b>	SSPTFE-04	7.15	<b>616</b>	SV-14S	52.60	<b>459</b>
SS32T	17.20	<b>337</b>	SSG63-012BG	38.15	<b>136</b>	SSPC8-01	15.80	<b>477</b>	SSPTFE-05	8.90	<b>616</b>	SV-15L	39.95	<b>459</b>
SS334	5.15	<b>328</b>	SSG63-025B	31.45	<b>134</b>	SSPC8-02	16.40	<b>477</b>	SSPTFE-06	9.80	<b>616</b>	SV-16S	61.60	<b>459</b>
SS38T	30.10	<b>337</b>	SSG63-025BG	38.15	<b>136</b>	SSPC8-G01	16.30	<b>477</b>	SSPTFE-08	15.05	<b>616</b>	SV-18L	62.05	<b>459</b>
SS-3X	4.35	<b>414</b>	SSG63-060B	31.45	<b>134</b>	SSPC8-G02	16.90	<b>477</b>	SSPTFE-10	22.85	<b>616</b>	SV-20S	90.40	<b>459</b>
SS-4	5.00	<b>414</b>	SSG63-060BG	38.15	<b>136</b>	SSPCF10-G02	18.95	<b>477</b>	SSPTFE-12	27.35	<b>616</b>	SV-22L	78.60	<b>459</b>
SS40T	35.10	<b>337</b>	SSG63-200B	31.45	<b>134</b>	SSPCF10-G03	20.60	<b>477</b>	SSPTFE-16	48.60	<b>616</b>	SV-25S	137.15	<b>459</b>
SS-4X	5.30	<b>414</b>	SSG63-200BG	38.15	<b>136</b>	SSPCF12-G03	21.10	<b>477</b>	SSPUC-10	26.40	<b>478</b>	SV-28L	110.80	<b>459</b>
SS-5	5.50	<b>414</b>	SSG63-400B	31.45	<b>134</b>	SSPCF12-G04	24.30	<b>477</b>	SSPUC-12	31.70	<b>478</b>	SV-6L	19.25	<b>459</b>
SS-75-12	1.65	<b>414</b>	SSG63-400BG	38.15	<b>136</b>	SSPCF4-G01	16.40	<b>477</b>	SSPUC-4	19.35	<b>478</b>	SV-6S	25.35	<b>459</b>
SS-75-16	1.85	<b>414</b>	SSGA10	33.45	<b>332</b>	SSPCF6-G01	16.95	<b>477</b>	SSPUC-6	20.60	<b>478</b>	SV-8L	22.80	<b>459</b>
SS-75-18	1.85	<b>414</b>	SSGA12	28.25	<b>332</b>	SSPCF6-G02	18.95	<b>477</b>	SSPUC-8	23.75	<b>478</b>	SV-8S	29.15	<b>459</b>
SS-B1	0.15	<b>688</b>	SSGA34	28.25	<b>332</b>	SSPCF8-G01	16.95	<b>477</b>	SSPUL-10	32.25	<b>478</b>	SVHC12-12RP	140.15	<b>667</b>
SS-B1-SS	0.75	<b>688</b>	SSGA38	28.25	<b>332</b>	SSPCF8-G02	18.95	<b>477</b>	SSPUL-12	38.05	<b>478</b>	SVHC16-16RP	201.50	<b>667</b>
SS-B2	0.20	<b>688</b>	SSGI10	33.05	<b>332</b>	SSPG10-6	28.00	<b>478</b>	SSPUL-4	25.10	<b>478</b>	SVHC24-24RP	574.80	<b>667</b>
SS-B2-SS	1.45	<b>688</b>	SSGI12	26.95	<b>332</b>	SSPG10-8	28.00	<b>478</b>	SSPUL-6	26.95	<b>478</b>	SVHC32-32RP	773.85	<b>667</b>
SS-B3	0.30	<b>688</b>	SSGI34	31.25	<b>332</b>	SSPG12-10	33.30	<b>478</b>	SSPUL-8	28.55	<b>478</b>	SVHC4-4RP	52.05	<b>667</b>
SS-B3-SS	1.75	<b>688</b>	SSGI38	26.95	<b>332</b>	SSPG12-8	33.30	<b>478</b>	SSPUT-10	48.65	<b>478</b>	SVHC6-6RP	68.90	<b>667</b>
SS-B4	0.30	<b>688</b>	SSL-A0/A1	0.15	<b>686</b>	SSPG6-4	21.65	<b>478</b>	SSPUT-12	58.10	<b>478</b>	SVHC8-8RP	103.00	<b>667</b>
SS-B5	0.45	<b>688</b>	SSL-A0/A1-SS	0.60	<b>686</b>	SSPG8-4	25.35	<b>478</b>	SSPUT-4	34.90	<b>478</b>	SVHN12-12RP	95.50	<b>667</b>
SS-C1	0.35	<b>691</b>	SSL-A2	0.15	<b>686</b>	SSPG8-6	25.35	<b>478</b>	SSPUT-6	36.45	<b>478</b>	SVHN16-16RP	146.15	<b>667</b>
SSC12	17.60	<b>325</b>	SSL-A2-SS	0.85	<b>686</b>	SSPG10-6	17.95	<b>478</b>	SSPUT-8	41.20	<b>478</b>	SVHN24-24RP	382.55	<b>667</b>
SS-C1-SS	2.80	<b>691</b>	SSL-A3	0.15	<b>686</b>	SSPG10-8	17.95	<b>478</b>	SSPY-10	53.95	<b>478</b>	SVHN32-32RP	785.95	<b>667</b>
SS-C2	0.35	<b>691</b>	SSL-A3-SS	0.85	<b>686</b>	SSPG12-10	19.55	<b>478</b>	SSPY-12	63.45	<b>478</b>	SVHN4-4RP	36.55	<b>667</b>
SS-C2-SS	3.45	<b>691</b>	SSL-A4	0.20	<b>686</b>	SSPG12-8	17.95	<b>478</b>	SSPY-4	39.95	<b>478</b>	SVHN6-6RP	49.45	<b>667</b>
SS-C3	0.45	<b>691</b>	SSL-A4-SS	0.95	<b>686</b>	SSPG16-4	15.35	<b>478</b>	SSPY-6	41.70	<b>478</b>	SVHN8-8RP	73.75	<b>667</b>
SS-C3-SS	4.15	<b>691</b>	SSL-A5	0.30	<b>686</b>	SSPG18-4	15.35	<b>478</b>	SSPY-8	46.45	<b>478</b>	SVS131934	30.80	<b>373</b>
SS-C4	0.95	<b>691</b>	SSL-A5-SS	1.25	<b>686</b>	SSPG18-6	15.35	<b>478</b>	SSTLH	107.60	<b>573</b>	SWHR-15-38	461.90	<b>420</b>
SS-C4-SS	7.85	<b>691</b>	SSL-A6	0.35	<b>686</b>	SSPL10-02	32.25	<b>477</b>	SSTLTC	101.30	<b>573</b>	SWHR-15-38SB122K	509.50	<b>420</b>
SS-C5	2.25	<b>691</b>	SSL-A6-SS	1.50	<b>686</b>	SSPL10-03	32.80	<b>477</b>	ST11	8.15	<b>537</b>	SWHR-15N-38	377.00	<b>420</b>
SS-C5-SS	17.40	<b>691</b>	SSL-A7	0.65	<b>686</b>	SSPL10-G02	33.25	<b>477</b>	ST-2	34.10	<b>571</b>	SWHR-30-38	500.05	<b>420</b>
SSC6	10.30	<b>325</b>	SSNSE10-G02	149.90	<b>477</b>	SSPL10-G03	33.75	<b>477</b>	ST203	10.90	<b>537</b>	SWHR-30-38MB222K	628.90	<b>420</b>
SS-C6	8.70	<b>691</b>	SSNSE10-G03	163.40	<b>477</b>	SSPL12-04	39.60	<b>477</b>	ST206	11.15	<b>537</b>	SWHR-30N-38	242.95	<b>420</b>
SS-C7	14.75	<b>691</b>	SSNSE10-G04	174.35	<b>477</b>	SSPL12-G04	40.80	<b>477</b>	ST208	14.00	<b>537</b>	SWL1717	25.15	<b>579</b>
SSCPTFE-04	21.65	<b>616</b>	SSNSE12-G04	185.30	<b>477</b>	SSPL4-01	24.55	<b>477</b>	ST210	16.70	<b>537</b>	SZ-12-031025-10	10.25	<b>326</b>
SSCPTFE-05	22.60	<b>616</b>	SSNSE4-G01	130.25	<b>477</b>	SSPL4-G01	25.85	<b>477</b>	ST212	17.35	<b>537</b>	SZ-12-044019-10	27.00	<b>326</b>
SSCPTFE-06	26.60	<b>616</b>	SSNSE6-G01	131.85	<b>477</b>	SSPL6-01	25.95	<b>477</b>	ST216	28.00	<b>537</b>	SZ-12-044025-10	27.00	<b>326</b>
SSCPTFE-08	30.95	<b>616</b>	SSNSE6-G02	145.45	<b>477</b>	SSPL6-02	25.95	<b>477</b>	ST218	37.55	<b>537</b>	SZ-12-044032-10	20.90	<b>326</b>
SSCPTFE-10	55.05	<b>616</b>	SSNSE8-G01	136.20	<b>477</b>	SSPL6-G01	26.70	<b>477</b>	ST224	31.20	<b>537</b>	SZ-12-051038-10	17.95	<b>326</b>
SSCPTFE-12	62.80	<b>616</b>	SSNSE8-G02	147.10	<b>477</b>	SSPL6-G02	26.70	<b>477</b>	ST230	34.90	<b>537</b>	SZ-12-066025-10	19.90	<b>326</b>
SSCPTFE-16	120.50	<b>616</b>	SSNSE8-G03	163.40	<b>477</b>	SSPL8-01	28.00	<b>477</b>	ST236	41.85	<b>537</b>	SZ-12-066032-10	17.70	<b>326</b>
SSFT-DN015-16	48.50	<b>451</b>	SS-O	3.10	<b>414</b>	SSPL8-02	28.55	<b>477</b>	ST-5	30.25	<b>571</b>	SZ-12-066045-10	17.70	<b>326</b>
SSFT-DN020-16	69.15	<b>451</b>	SS-O0	2.70	<b>414</b>	SSPL8-G01	28.80	<b>477</b>	ST900	26.05	<b>571</b>	SZ-12-066052-10	14.60	<b>326</b>
SSFT-DN025-16	73.75	<b>451</b>	SS-O00	2.45	<b>414</b>	SSPL8-G02	29.40	<b>477</b>	STF-11	1.30	<b>382</b>	SZ-12-066060-10	21.30	<b>326</b>
SSFT-DN032-16	110.65	<b>451</b>	SSPB10-G02	50.20	<b>477</b>	SSPLF10-G02	33.30	<b>477</b>	STF-12	2.85	<b>382</b>	SZ-12-081065-10	21.90	<b>326</b>
SSFT-DN040-16	128.95	<b>451</b>	SSPB10-G03	50.65	<b>477</b>	SSPLF10-G03	34.30	<b>477</b>	STF-13	2.85	<b>382</b>	SZ-12-089065-10	25.65	<b>326</b>
SSFT-DN050-16	147.55	<b>451</b>	SSPB12-G03	59.85	<b>477</b>	SSPLF12-G03	44.60	<b>477</b>	STF-14	2.90	<b>382</b>	SZ-12-089070-10	34.10	<b>326</b>
SSG10	21.70	<b>332</b>	SSPB12-G04	61.05	<b>477</b>	SSPLF12-G04	41.70	<b>477</b>	STF-15	2.85	<b>382</b>	SZ-12-089075-10	21.90	<b>326</b>
SSG10S	28.85	<b>332</b>	SSPB4-G01	36.50	<b>477</b>	SSPLF4-G01	25.60	<b>477</b>	STF-17	3.05	<b>382</b>	SZ-12-089080-10	27.00	<b>326</b>
SSG13	21.70	<b>332</b>	SSPB6-G01	36.95	<b>477</b>	SSPLF6-G01	26.95	<b>477</b>	STF-18	3.35	<b>382</b>	SZ-12-105090-10	60.35	<b>326</b>
SSG13S	28.85	<b>332</b>	SSPB6-G02	37.60	<b>477</b>	SSPLF6-G02	26.95	<b>477</b>	STF-22	4.20	<b>382</b>	SZ-12-115100-10	51.30	<b>326</b>
SSG15	21.70	<b>332</b>	SSPB8-G01	41.80	<b>477</b>	SSPLF8-G01	29.65	<b>477</b>	STOPM10	2.75	<b>218</b>	SZ-12-133100-10	49.15	<b>326</b>
SSG15S	28.85	<b>332</b>	SSPB8-G02	42.45	<b>477</b>	SSPLF8-G02	29.65	<b>477</b>	STOPM12	2.45	<b>218</b>	SZ-12-133110-10	40.70	<b>326</b>
SSG19	21.70	<b>332</b>	SSPC10-02	17.95	<b>477</b>	SSPM-10	39.10	<b>478</b>	STOPM15	3.10	<b>218</b>	SZ-21-031050-10	15.95	<b>326</b>
SSG19KSA	26.35	<b>332</b>	SSPC10-03	18.45	<b>477</b>	SSPM-12	42.85	<b>478</b>	STOPM22	5.60	<b>218</b>	SZ-21-031075-10	15.60	<b>326</b>
SSG19PH	25.30	<b>332</b>	SSPC10-G02	18.45	<b>477</b>	SSPM-4	29.75	<b>478</b>	STOPM28	8.10	<b>218</b>	SZ-21-031100-10	11.25	<b>326</b>
SSG19S	28.85	<b>332</b>	SSPC10-G03	18.95	<b>477</b>	SSPM-6	32.80	<b>478</b>	STOPMS1	4.00	<b>194</b>	SZ-21-044100-10	25.15	<b>326</b>

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	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
0	SZ-21-044125-10	24.10	<b>326</b>	T010309202	204.55	<b>122</b>	T10022311	102.25	<b>121</b>	T53030100	28.40	<b>125</b>	TBF-EVO65C38	18.40	<b>131</b>
1	SZ-21-051150-10	19.90	<b>326</b>	T01032010	32.70	<b>120</b>	T1003072311	235.55	<b>123</b>	T53510200	32.25	<b>125</b>	TBF-EVO70C12	18.40	<b>131</b>
2	SZ-21-051200-10	31.30	<b>326</b>	T01034010	114.20	<b>120</b>	T1003092311	235.55	<b>123</b>	T53520200	42.60	<b>125</b>	TBF-EVO70C38	18.40	<b>131</b>
3	SZ-21-066100-15	19.50	<b>326</b>	T015103401	140.40	<b>122</b>	T1003092321	346.15	<b>123</b>	T53530200	46.55	<b>125</b>	TBF-EVO75C12	18.40	<b>131</b>
4	SZ-21-066150-15	17.00	<b>326</b>	T015104401	140.40	<b>122</b>	T10032311	102.25	<b>121</b>	T54500	31.75	<b>125</b>	TBF-EVO75C38	18.40	<b>131</b>
5	SZ-21-066200-15	13.80	<b>326</b>	T015204401	177.00	<b>122</b>	T10-UTL	30.55	<b>458</b>	T54510	37.40	<b>125</b>	TBF-EVO80C12	18.40	<b>131</b>
6	SZ-21-066250-15	19.90	<b>326</b>	T015205401	177.00	<b>122</b>	T10-UTS	36.75	<b>458</b>	T54520	43.90	<b>125</b>	TBF-EVO80C38	18.40	<b>131</b>
7	SZ-21-081200-10	22.65	<b>326</b>	T015307401	211.30	<b>122</b>	T12-UTL	36.20	<b>458</b>	T54530	47.15	<b>125</b>	TBF-EVO85C12	18.40	<b>131</b>
8	SZ-21-081250-10	22.65	<b>326</b>	T015309401	211.30	<b>122</b>	T12-UTS	45.35	<b>458</b>	T6-UTL	24.65	<b>458</b>	TBF-EVO85C38	18.40	<b>131</b>
9	SZ-21-089200-15	26.00	<b>326</b>	T020103030	55.90	<b>122</b>	T14-UTS	49.85	<b>458</b>	T6-UTS	27.10	<b>458</b>	TBF-EVO90C12	18.40	<b>131</b>
A	SZ-21-089250-15	19.85	<b>326</b>	T020104030	55.90	<b>122</b>	T15-UTL	51.40	<b>458</b>	T8-UTL	26.30	<b>458</b>	TBF-EVO90C38	18.40	<b>131</b>
B	SZ-21-089300-15	19.70	<b>326</b>	T020203000	33.20	<b>120</b>	T16-UTL	70.50	<b>458</b>	T8-UTS	29.70	<b>458</b>	TBF-EVO95C12	18.40	<b>131</b>
C	SZ-21-105300-10	58.25	<b>326</b>	T020204030	76.90	<b>122</b>	T18-UTL	69.95	<b>458</b>	TAC14F	9.35	<b>309</b>	TBF-EVO95C38	18.40	<b>131</b>
D	SZ-21-115400-10	50.30	<b>326</b>	T020205030	76.90	<b>122</b>	T2000022311	111.15	<b>121</b>	TAC14HT	11.50	<b>309</b>	TC08005	20.05	<b>434</b>
E	SZ-21-133400-10	48.15	<b>326</b>	T020303000	33.20	<b>120</b>	T2000032311	111.15	<b>121</b>	TAC14M	9.00	<b>309</b>	TC10005	20.05	<b>434</b>
F	SZ-22-031100-10	14.00	<b>326</b>	T020307030	108.40	<b>122</b>	T2001032311	148.80	<b>123</b>	TAC38F	8.75	<b>309</b>	TC12005	27.15	<b>434</b>
G	SZ-22-044100-10	26.05	<b>326</b>	T020309030	108.40	<b>122</b>	T2001042311	148.80	<b>123</b>	TAC38HT	11.15	<b>309</b>	TC13005	31.35	<b>434</b>
H	SZ-22-051150-10	20.90	<b>326</b>	T030103231	82.10	<b>123</b>	T2002042311	212.35	<b>123</b>	TAC38M	9.00	<b>309</b>	TC13005K	25.55	<b>434</b>
I	SZ-22-066125-15	17.95	<b>326</b>	T030104231	82.10	<b>123</b>	T2002052311	212.35	<b>123</b>	TAC516HT	9.45	<b>309</b>	TC14005	20.65	<b>434</b>
J	SZ-22-066150-15	17.55	<b>326</b>	T030204231	117.40	<b>123</b>	T2003072311	278.10	<b>123</b>	TAM12-12	8.50	<b>218</b>	TC38005	26.90	<b>434</b>
K	SZ-22-066200-15	13.10	<b>326</b>	T030205231	117.40	<b>123</b>	T2003092311	278.10	<b>123</b>	TAM12-38	13.70	<b>218</b>	TC38005H	25.55	<b>434</b>
L	SZ-22-081250-10	23.70	<b>326</b>	T030205232	228.00	<b>123</b>	T20-UTS	100.35	<b>458</b>	TAM15-12	7.85	<b>218</b>	TE-10000-PSN	3.85	<b>671</b>
M	SZ-22-089250-15	23.05	<b>326</b>	T03022310	56.15	<b>121</b>	T22-UTL	99.05	<b>458</b>	TAM15-14	10.15	<b>218</b>	TE-10000-PSV	21.85	<b>671</b>
N	SZ-22-089300-15	23.05	<b>326</b>	T030307231	146.20	<b>123</b>	T25-UTS	166.55	<b>458</b>	TAM22-1	25.45	<b>218</b>	TE-10010	93.15	<b>670</b>
O	SZ-22-133400-10	55.40	<b>326</b>	T030309231	146.20	<b>123</b>	T28-UTL	154.70	<b>458</b>	TAM22-12	10.85	<b>218</b>	TE-10010V	205.85	<b>670</b>
P	SZ-31-031000-10	11.25	<b>326</b>	T030309232	256.75	<b>123</b>	T40024010	150.15	<b>121</b>	TAM22-34	15.70	<b>218</b>	TE-10011	204.70	<b>670</b>
Q	SZ-31-044000-10	25.25	<b>326</b>	T03032310	56.15	<b>121</b>	T40034010	150.15	<b>121</b>	TAM28-1	24.80	<b>218</b>	TE-10016	4.70	<b>671</b>
R	SZ-31-051000-10	25.25	<b>326</b>	T040103100	55.35	<b>122</b>	T450103431	217.95	<b>123</b>	TAM28-12	22.05	<b>218</b>	TE-10020	46.95	<b>670</b>
S	SZ-31-066000-10	14.00	<b>326</b>	T040104100	55.35	<b>122</b>	T450104431	217.95	<b>123</b>	TAM28-34	22.95	<b>218</b>	TE-10020RUV	273.85	<b>670</b>
T	SZ-31-081000-10	22.65	<b>326</b>	T040104200	92.30	<b>122</b>	T450204431	290.55	<b>123</b>	TAP14F	4.10	<b>309</b>	TE-10020RV	152.20	<b>670</b>
U	SZ-31-089000-10	21.85	<b>326</b>	T04020001	44.00	<b>121</b>	T450205431	290.55	<b>123</b>	TAP14HT	7.35	<b>309</b>	TE-10020UV	19.75	<b>670</b>
V	SZ-31-105000-10	60.20	<b>326</b>	T040204100	79.10	<b>122</b>	T450307431	343.75	<b>123</b>	TAP14M	4.15	<b>309</b>	TE-10020V	109.00	<b>670</b>
W	SZ-31-115000-10	53.20	<b>326</b>	T040205100	79.10	<b>122</b>	T450309431	343.75	<b>123</b>	TAP38F	4.70	<b>309</b>	TE-10021	106.75	<b>670</b>
X	SZ-31-133000-10	51.15	<b>326</b>	T040205200	116.05	<b>122</b>	T50000	1.60	<b>124</b>	TAP38HT	7.10	<b>309</b>	TE-10026	4.70	<b>671</b>
Y	SZ-71-031031-50	15.00	<b>326</b>	T040300001	44.00	<b>121</b>	T50010	3.60	<b>124</b>	TAP38M	4.70	<b>309</b>	TE-125	3.50	<b>671</b>
Z	SZ-71-081051-50	15.95	<b>326</b>	T040307100	103.10	<b>122</b>	T50020	4.80	<b>124</b>	TAP516HT	4.85	<b>309</b>	TE-15010	750.65	<b>671</b>
A	SZ-71-089066-20	9.25	<b>326</b>	T040309100	103.10	<b>122</b>	T50030	5.30	<b>124</b>	TAPS14F	5.20	<b>309</b>	TE-15010UV	658.10	<b>671</b>
B	SZ-71-133066-20	15.10	<b>326</b>	T040309200	140.15	<b>122</b>	T50510200	10.60	<b>124</b>	TAPS14HT	8.50	<b>309</b>	TE-15010V	773.30	<b>671</b>
C	SZ-91-002031-00	0.55	<b>326</b>	T05010310	117.05	<b>124</b>	T50510300	10.60	<b>124</b>	TAPS14M	5.05	<b>309</b>	TE-15010VUV	751.65	<b>671</b>
D	SZ-91-002031-02	0.75	<b>326</b>	T05010410	117.05	<b>124</b>	T50510400	10.60	<b>124</b>	TAPS38F	5.95	<b>309</b>	TE-15020	474.10	<b>671</b>
E	SZ-91-002044-00	1.60	<b>326</b>	T05010420	213.45	<b>124</b>	T50520300	12.60	<b>124</b>	TAPS38HT	8.55	<b>309</b>	TE-15020UV	357.40	<b>671</b>
F	SZ-91-002044-02	3.75	<b>326</b>	T05010430	176.20	<b>124</b>	T50520400	12.60	<b>124</b>	TAPS38M	6.05	<b>309</b>	TE-15020V	523.80	<b>671</b>
G	SZ-91-002051-00	1.60	<b>326</b>	T05020410	129.95	<b>124</b>	T50520500	12.60	<b>124</b>	TAPS516HT	6.25	<b>309</b>	TE-2310	39.90	<b>668</b>
H	SZ-91-002051-02	3.75	<b>326</b>	T05020510	129.95	<b>124</b>	T50530500	13.00	<b>124</b>	TBF-EVO100C12	18.40	<b>131</b>	TE-2310UV	40.65	<b>668</b>
I	SZ-91-002066-00	0.75	<b>326</b>	T05020520	236.70	<b>124</b>	T50530700	13.00	<b>124</b>	TBF-EVO100C38	18.40	<b>131</b>	TE-2310V	28.65	<b>668</b>
J	SZ-91-002066-02	2.15	<b>326</b>	T05020530	189.40	<b>124</b>	T50530900	13.00	<b>124</b>	TBF-EVO105C12	18.40	<b>131</b>	TE-2320	24.60	<b>668</b>
K	SZ-91-002066-03	11.85	<b>326</b>	T05030710	143.05	<b>124</b>	T51010200	17.80	<b>124</b>	TBF-EVO105C38	18.40	<b>131</b>	TE-2320UV	24.20	<b>668</b>
L	SZ-91-002081-00	2.00	<b>326</b>	T05030910	143.05	<b>124</b>	T51010300	17.80	<b>124</b>	TBF-EVO110C12	18.40	<b>131</b>	TE-2320V	16.85	<b>668</b>
M	SZ-91-002081-02	4.90	<b>326</b>	T05030920	297.80	<b>124</b>	T51010400	17.80	<b>124</b>	TBF-EVO110C38	18.40	<b>131</b>	TE-2500-PSN	2.90	<b>671</b>
N	SZ-91-002089-00	1.20	<b>326</b>	T05030930	226.35	<b>124</b>	T51020300	22.35	<b>124</b>	TBF-EVO125C12	18.40	<b>131</b>	TE-2510	26.00	<b>668</b>
O	SZ-91-002089-02	2.70	<b>326</b>	T06010402	453.05	<b>124</b>	T51020400	22.35	<b>124</b>	TBF-EVO125C38	18.40	<b>131</b>	TE-2510RV	403.35	<b>668</b>
P	SZ-91-002115-02	8.70	<b>326</b>	T06020402	430.45	<b>124</b>	T51020500	22.35	<b>124</b>	TBF-EVO25C12	18.40	<b>131</b>	TE-2510UV	44.70	<b>668</b>
Q	SZ-91-002133-00	2.55	<b>326</b>	T06020502	430.45	<b>124</b>	T51030500	23.60	<b>124</b>	TBF-EVO25C38	18.40	<b>131</b>	TE-2510V	65.90	<b>668</b>
R	SZ-91-002133-02	7.10	<b>326</b>	T06030702	499.65	<b>124</b>	T51030700	23.60	<b>124</b>	TBF-EVO35C12	18.40	<b>131</b>	TE-2516	6.85	<b>671</b>
S	T			T06030902	499.65	<b>124</b>	T51030900	23.60	<b>124</b>	TBF-EVO35C38	18.40	<b>131</b>	TE-2520	13.85	<b>668</b>
T	T010103201	46.80	<b>122</b>	T07020300	33.30	<b>120</b>	T52001000	12.90	<b>125</b>	TBF-EVO45C12	18.40	<b>131</b>	TE-2520RV	93.65	<b>668</b>
U	T010104201	46.80	<b>122</b>	T07030300	33.30	<b>120</b>	T52011000	16.60	<b>125</b>	TBF-EVO45C38	18.40	<b>131</b>	TE-2520UV	11.20	<b>668</b>
V	T010204201	67.40	<b>122</b>	T08020300	33.30	<b>120</b>	T52021000	27.15	<b>125</b>	TBF-EVO50C12	18.40	<b>131</b>	TE-2520V	18.80	<b>668</b>
W	T010205201	67.40	<b>122</b>	T08030300	33.30	<b>120</b>	T52031000	29.70	<b>125</b>	TBF-EVO50C38	18.40	<b>131</b>	TE-2526	6.85	<b>671</b>
X	T010205202														

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TE-3810RV	456.65	669	THT-10	4.20	386	TR-20-16-20S	129.90	460	TV10/10/6L	16.30	675	UP2-18-38	1.85	192
TE-3810UV	24.00	669	THT-13	6.90	386	TR-20-25-20S	220.40	460	TV10/10/8L	21.00	675	UP2-38-12	4.00	192
TE-3810V	52.70	669	THT-5	4.35	386	TR-22-10-22L	126.00	460	TV10L	8.30	675	UP4-1	10.70	193
TE-3811	54.00	669	THT-6	4.35	386	TR-22-12-22L	125.95	460	TV10S	10.30	675	UP4-112	20.75	193
TE-3811V	134.20	669	THT-8	2.85	386	TR-22-15-15L	122.75	460	TV12/12/10L	18.50	675	UP4-114	15.85	193
TE-3816	7.90	671	TIP18	3.55	577	TR-22-15-22L	126.80	460	TV12/12/15L	29.30	675	UP4-12	2.90	193
TE-3820	19.90	669	TM020	21.35	54	TR-22-18-18L	129.85	460	TV12/12/8L	18.25	675	UP4-14	1.90	193
TE-3820RUV	89.25	669	TM032	20.25	54	TR-22-18-22L	130.25	460	TV12L	10.00	675	UP4-18	1.05	193
TE-3820RV	142.50	669	TM050	23.20	54	TR-22-22-18L	181.20	460	TV12S	11.15	675	UP4-2	32.60	193
TE-3820UV	12.00	669	TM080	26.10	54	TR-25-16-25S	225.80	460	TV14S	20.30	675	UP4-212	59.60	193
TE-3820V	20.60	669	TM10	6.30	218	TR-25-20-25S	231.55	460	TV15/12/12L	34.00	675	UP4-34	3.70	193
TE-3821	32.70	669	TM100	30.05	54	TR-28-10-28L	204.50	460	TV15L	13.00	675	UP4-38	3.90	193
TE-3821RV	183.35	669	TM12	6.40	218	TR-28-12-28L	205.85	460	TV16S	18.85	675	UP4-4	128.55	193
TE-3821V	73.65	669	TM15	6.80	218	TR-28-15-28L	209.10	460	TV18/18/10L	37.05	675	UP5-12	6.35	195
TE-3826	3.10	671	TM22	12.05	218	TR-28-18-28L	212.55	460	TV18/18/12L	37.75	675	UP5-14	3.20	195
TE-5000-PSN	3.25	671	TM28	18.95	218	TR-28-22-22L	211.55	460	TV18L	18.00	675	UP5-18	1.60	195
TE-5000-PSV	11.65	671	TM-A	0.65	686	TR-28-22-28L	216.95	460	TV20S	29.70	675	UP5-38	4.10	195
TE-5010	39.40	669	TM-A/B1	5.45	686	TR-6-10-6L	45.95	460	TV22/22/10L	72.05	675	UP6-14	3.95	195
TE-5010RV	189.60	669	TM-A/B1SSVISITEC	3.65	686	TR-6-8-6L	42.10	460	TV22/22/15L	48.85	675	UP6-18	2.75	195
TE-5010UV	35.00	669	TM-A/B1VISITEC	0.45	686	TR-8-10-8L	46.35	460	TV22L	25.50	675	UP7-12	7.30	195
TE-5010V	48.25	669	TM-B2	1.50	686	TR-8-12-8L	49.60	460	TV25S	43.95	675	UP7-14	2.55	195
TE-5011	48.45	669	TM-B2-SS	7.85	686	TR-8-6-8L	42.00	460	TV28L	41.20	675	UP7-18	2.45	195
TE-5011RV	500.65	669	TM-C1	3.15	686	TRN210-1345	113.85	578	TV30S	57.45	675	UP7-38	4.70	195
TE-5011V	63.15	669	TM-C1-SS	15.05	686	TRS10-13-10	2.40	395	TV35L	55.75	675	UP9-14	4.55	194
TE-5016	2.35	671	TM-C4	3.65	686	TRS10-6-10	1.95	395	TV38S	85.85	675	UP9-18	4.25	194
TE-5020	18.70	669	TM-C4-SS	17.40	686	TRS10-8-10	2.05	395	TV42L	79.25	675	US-A	0.35	686
TE-5020RV	87.80	669	TN160-1345	48.75	578	TRS12-10-12	3.45	395	TV4LL	6.80	675	US-B2	0.45	686
TE-5020UV	12.55	669	TN280-1345	140.70	578	TRS12-6-12	2.50	395	TV6L	6.95	675	USC-1	0.60	334
TE-5020V	17.80	669	TNM-1	14.45	194	TRS12-8-12	2.50	395	TV6LL	6.90	675			
TE-5021	30.60	669	TNM-34	6.90	194	TRS15-6-15	3.45	395	TV6S	8.10	675	VAS032	19.20	52
TE-5021RV	224.55	669	TNM-38	4.20	194	TRS15-8-15	3.45	395	TV8L	7.50	675	VAS040	26.95	52
TE-5021V	64.60	669	TR-10-10-6L	46.00	460	TRS18-10-18	4.90	395	TV8LL	7.90	675	VAS050	28.75	52
TE-5026	6.45	671	TR-10-15-10L	75.35	460	TRS18-15-18	4.90	395	TV8S	8.95	675	VAS063	41.30	52
TE-7500-PSN	3.00	671	TR-10-6-10L	46.00	460	TRS3-4-3	1.05	395	TVM121512	9.70	218	VAS080	43.25	52
TE-7500-PSV	7.65	671	TR-10-6-10S	50.25	460	TRS4-6-4	1.05	395	TVM151212	9.70	218	VAS100	66.35	52
TE-7510	70.60	670	TR-10-8-10L	46.20	460	TRS6-4-6	1.05	395	TVM151215	10.15	218	VAS125	76.85	52
TE-7510RV	676.70	670	TR-12-10-10L	49.95	460	TRS8-4-8	1.50	395	TVM151512	9.00	218	VCAR	40.70	433
TE-7510UV	116.50	670	TR-12-10-12L	61.40	460	TRS8-6-8	1.50	395	TVM152215	11.70	218	VCF032	20.25	51
TE-7510V	146.85	670	TR-12-10-12S	63.35	460	TS025	53.90	52	TVM221515	9.80	218	VCF040	23.20	51
TE-7510VUV	130.55	670	TR-12-12-10L	63.15	460	TS040	64.85	52	TVM221522	10.10	218	VCF050	25.80	51
TE-7511	74.55	670	TR-12-15-12L	75.70	460	TS050	86.85	52	TVM222215	11.50	218	VCF063	32.10	51
TE-7511V	191.50	670	TR-12-16-12S	98.20	460	TS080	124.15	52	TVM222822	22.20	218	VCF080	40.15	51
TE-7516	8.85	671	TR-12-18-12L	96.90	460	TS11-A/B1	6.65	686	TVM281522	25.80	218	VCF100	56.15	51
TE-7520	28.55	670	TR-12-6-12L	49.60	460	TS11-A/B1-SS	31.25	686	TVM281528	17.90	218	VCF125	111.35	51
TE-7520S	107.20	670	TR-12-8-12L	49.80	460	TS11-A/B2	13.75	686	TVM282222	21.40	218	VCH032	17.20	51
TE-7520UV	44.35	670	TR-12-8-12S	62.85	460	TS11-A/B2-SS	63.00	686	TVM282228	18.80	218	VCH040	18.65	51
TE-7520V	32.30	670	TR-12-8-8L	49.60	460	TS14-A/B1	6.40	686	TVM282815	21.40	218	VCH050	21.85	51
TE-7521	31.25	670	TR-12-8-8S	62.20	460	TS14-A/B1-SS	35.05	686	TVM282822	22.20	218	VCH063	26.85	51
TE-7521V	88.25	670	TR-15-10-15L	76.55	460	TS14-A/B2	13.05	686	TVSM-1121	11.95	194	VCH080	34.25	51
TE-7526	2.75	671	TR-15-12-12L	76.15	460	TS14-A/B2-SS	67.85	686	TVSM-1122	12.50	194	VCH100	47.80	51
TES10R38	2.50	394	TR-15-12-15L	81.25	460	TS-C1	25.95	686	TVSM-3412	8.00	194	VCH125	83.60	51
TES4R14	1.30	394	TR-15-15-12L	82.10	460	TS-C1-SS	122.10	686	TWIN10656RY	44.35	371	VCM032	19.15	51
TES4R18	1.00	394	TR-15-6-15L	76.65	460	TS-C2	52.05	686	TWIN12806RY	56.85	371	VCM040	20.90	51
TES6R14	1.50	394	TR-16-10-16S	101.05	460	TS-C2-SS	242.45	686	TWIN80505RY	29.55	371	VCM050	23.35	51
TES6R18	1.20	394	TR-16-12-16S	101.05	460	TSM-11	11.60	194				VCM063	29.05	51
TES8R14	1.85	394	TR-16-20-16S	129.15	460	TSM-112	29.90	194	UBL-1	45.25	577	VCM080	36.20	51
TF008	23.00	47	TR-16-6-16S	101.05	460	TSM-114	20.50	194	ULV200-1	91.05	579	VCM100	50.50	51
TF012	18.80	47	TR-16-8-16S	100.75	460	TSM-12	4.65	194	UP10-14	3.95	194	VCM125	87.50	51
TF020	19.35	47	TR-18-10-18L	100.80	460	TSM-2	43.05	194	UP10-18	2.55	194	VCN2ABN14K	20.65	130
TF025	20.75	52	TR-18-12-18L	100.95	460	TSM-212	125.20	194	UP11-14	3.70	194	VCNT032	63.10	51
TF040	30.85	52	TR-18-15-18L	104.50	460	TSM-3	170.35	194	UP11-18	2.55	194	VCNT040	69.10	51
TF050	50.15	52	TR-18-18-10L	115.20	460	TSM-34	6.75	194	UP2-14-12	2.70	192	VCNT050	80.35	51
TF080	85.10	52	TR-20-10-20S	126.95	460	TSM-38	6.05	194	UP2-14-38	2.00	192	VCNT063	107.45	51
TF125	234.95	52	TR-20-12-20S	126.75	460	TSM-4	252.45	194	UP2-18-14	1.60	192	VCNT080	123.85	51

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0	VCNT100	172.30	51	VITON-34	4.25	325	VRM38-18	1.50	193	VSNM1	5.55	193	WAM28-34	16.25	217
1	VCNT125	297.70	51	VKA-10L	7.00	464	VRM4-2	109.50	193	VSNM12	2.25	193	WASH-GUN	48.60	564
	VCP032	9.10	51	VKA-10S	7.00	464	VRM4-212	125.85	193	VSNM34	4.00	193	WCSD-1332	11.50	328
2	VCP040	10.60	51	VKA-12L	8.25	464	VRM4-3	104.30	193	VSNM38	2.40	193	WCSD-3876	25.10	328
	VCP050	12.90	51	VKA-12S	8.25	464	VSD10L/SMMB	1.05	678	VSOKM1-12	7.70	193	WDH1-10	28.55	360
3	VCP063	14.25	51	VKA-14S	9.35	464	VSD12L/SMMB	1.25	678	VSOKM114-1	10.40	193	WDH112-10	51.40	360
	VCP080	20.70	51	VKA-15L	9.25	464	VSD14SMMB	3.20	678	VSOKM12-38	2.40	193	WDH112-30	154.20	360
4	VCP100	30.50	51	VKA-16S	11.65	464	VSD15LMMB	1.70	678	VSOKM1-34	7.70	193	WDH114-10	35.05	360
	VCP125	122.55	51	VKA-18L	11.95	464	VSD16SMMB	1.85	678	VSOKM34-12	3.55	193	WDH114-30	105.30	360
5	VDK10	24.00	523	VKA-20S	15.60	464	VSD18LMMB	1.95	678	VSR1/2WD	2.90	678	WDH1-30	85.90	360
6	VDK138	13.25	523	VKA-22L	16.35	464	VSD20SMMB	2.75	678	VSR1/4WD	1.75	678	WDH2-10	71.35	360
	VDK20	26.05	523	VKA-25S	20.55	464	VSD22LMMB	3.00	678	VSR1/8WD	1.65	678	WDH212-10	86.60	360
7	VDK21	29.20	523	VKA-28L	23.90	464	VSD25SMMB	3.90	678	VSR11/2WD	14.40	678	WDH212-30	286.30	360
	VDK238	14.70	523	VKA-6L	5.70	464	VSD28LMMB	5.00	678	VSR11/4WD	12.45	678	WDH2-30	216.35	360
8	VDK30	30.25	523	VKA-6S	5.70	464	VSD30SMMB	6.95	678	VSR1WD	7.30	678	WDH3-10	116.35	360
	VDK31	35.15	523	VKA-8L	6.05	464	VSD35LMMB	9.85	678	VSR3/4WD	3.75	678	WDH3-30	348.70	360
9	VDK338	13.85	523	VKA-8S	6.05	464	VSD38SMMB	12.80	678	VSR3/8WD	2.05	678	WDH34-10	21.40	360
A	VDK34	28.60	523	VKM	9.00	331	VSD42LMMB	15.30	678	VSTI-10M	9.15	464	WDH34-30	64.05	360
	VDK34S3E	42.55	524	VKM-K	2.55	331	VSD44LMMB	2.10	678	VSTI-12EO	19.65	464	WDH4-10	189.05	360
B	VDK34S3O	42.55	524	VKO	6.45	331	VSD6L/SMMB	0.80	678	VSTI-12M	9.75	464	WDH4-30	567.00	360
	VDK35	33.25	523	VLX101320K	1395.10	432	VSD6LLMMD	2.30	678	VSTI-14M	10.50	464	WDHC1	0.75	405
C	VFL032	24.75	51	VLX4H3820	1578.40	432	VSD8L/SMMB	0.95	678	VSTI-16EO	30.70	464	WDHC1A	0.70	405
	VFL040	30.45	51	VLX4H5120	1562.25	432	VSD8LLMMD	2.75	678	VSTI-16M	11.25	464	WDHC1A-SS	2.75	405
D	VFL050	33.15	51	VMC1	70.20	130	VSH12-2	1.00	218	VSTI-18M	12.00	464	WDHC1-SS	2.85	405
	VFL063	44.40	51	VMCIA	70.20	130	VSH15-2.5	0.95	218	VSTI-20M	14.00	464	WDHC1X	0.75	405
E	VFL080	57.80	51	VNM1-12	4.75	192	VSH22-3	1.75	218	VSTI-22M	15.60	464	WDHC1X-SS	3.00	405
	VFL100	69.15	51	VNM112-114	15.50	192	VSH28-3	2.95	218	VSTI-26M	20.75	464	WDHC2	0.85	405
F	VFL125	167.40	51	VNM114-1	9.10	192	VSI032	57.80	52	VSTI-27M	22.35	464	WDHC2A	0.85	405
	VG100-01D	25.95	135	VNM12-38	1.60	192	VSI040	60.40	52	VSTI-27M-OR	22.35	464	WDHC2A-SS	3.30	405
G	VG100-01T	26.15	135	VNM1-34	5.20	192	VSI063	68.85	52	VSTI-2EO	8.25	464	WDHC2-SS	3.45	405
	VG40-01B	7.40	135	VNM2-112	29.55	192	VSI100	75.75	52	VSTI-33M	33.55	464	WDHC2X	0.90	405
H	VG40-01R	8.25	135	VNM34-12	2.70	192	VSK10L	3.95	678	VSTI-4EO	9.30	464	WDHC2X-SS	3.60	405
	VG50-01B	8.15	135	VPE032	3.15	52	VSK10S	4.85	678	VSTI-6EO	10.80	464	WDHC3	1.05	405
J	VG50-01C	8.75	135	VPE040	4.50	52	VSK12L	4.75	678	VSTI-8EO	14.35	464	WDHC3-SS	3.95	405
	VG50-01R	8.25	135	VPE050	4.65	52	VSK12S	5.85	678	VX101315K	1108.35	430	WDHC3X	1.10	405
K	VG50-01T	8.25	135	VPE063	5.15	52	VSK14S	10.55	678	VX4H3815	1225.20	430	WDHC3X-SS	4.20	405
	VG63-01BG	27.90	137	VPE080	5.70	52	VSK15L	6.60	678	VX4H5115	1238.35	430	WDHC4	1.35	405
L	VG63-01C	11.40	135	VPE100	8.40	52	VSK16S	11.00	678	W			WDHC4-SS	4.60	405
M	VG63-01R	29.75	137	VPE125	10.80	52	VSK18L	10.05	678	W10-UEL	21.90	458	WDHC4X	1.45	405
	VG63-01T	12.70	135	VRM112	3.70	193	VSK20S	16.45	678	W10-UES	26.60	458	WDHC4X-SS	4.75	405
N	VHC12-12RP	35.15	667	VRM112-1	12.50	193	VSK22L	14.15	678	W12-UEL	25.10	458	WDHC5	1.80	405
	VHC16-16RP	48.50	667	VRM112-114	10.60	193	VSK25S	27.50	678	W12-UES	30.25	458	WDHC5-SS	5.35	405
O	VHC20-20RP	123.30	667	VRM112-34	13.75	193	VSK28L	25.85	678	W14-UES	36.35	458	WDHC6-SS	5.80	405
	VHC4-4RP	13.65	667	VRM114	7.45	193	VSK30S	39.20	678	W15-UES	32.95	458	WDHC7-SS	6.40	405
P	VHC6-6RP	15.30	667	VRM114-1	7.15	193	VSK35L	38.60	678	W16-UEL	47.80	458	WDHCMOO	0.60	405
	VHC8-8RP	22.35	667	VRM114-34	8.00	193	VSK38S	58.75	678	W18-UEL	47.20	458	WDHCMOO-SS	2.30	405
Q	VHN12-12RP	25.15	667	VRM12-14	1.35	193	VSK42L	53.95	678	W20-UES	63.95	458	WDHCO	0.65	405
R	VHN16-16RP	34.90	667	VRM12-18	2.25	193	VSK6L	3.00	678	W22-UEL	59.90	458	WDHCOO	0.60	405
	VHN20-20RP	101.60	667	VRM12-38	1.25	193	VSK6S	3.60	678	W25-UES	122.40	458	WDHCOOO	0.60	405
S	VHN24-24RP	114.35	667	VRM134	3.45	193	VSK8L	3.50	678	W28-UEL	110.80	458	WDHC000-SS	2.30	405
	VHN4-4RP	11.20	667	VRM138	5.10	193	VSK8S	4.05	678	W6-UEL	17.90	458	WDHCOO-SS	2.30	405
T	VHN6-6RP	10.05	667	VRM14-18	1.05	193	VSM12X1.5WD	2.65	678	W6-UES	19.55	458	WDHCO-SS	2.70	405
	VHN8-8RP	16.00	667	VRM2-112	15.50	193	VSM14X1.5WD	2.90	678	W8-UEL	18.80	458	WDHCOX	0.70	405
U	VIS-001-04A	58.25	44	VRM2-114	17.70	193	VSM16X1.5WD	3.50	678	W8-UES	22.45	458	WDHCOX-SS	2.70	405
V	VIS-001-04B	58.25	44	VRM212-1	77.50	193	VSM18X1.5WD	3.45	678	W-97	107.40	549	WDM15-12	7.30	218
	VIS-001-06A	58.25	44	VRM212-112	76.15	193	VSM1BNR14	55.30	130	WAM12-12	5.55	217	WE10L-4N	25.70	458
W	VIS-001-06B	58.25	44	VRM212-114	64.55	193	VSM20X1.5WD	4.65	678	WAM12-38	6.80	217	WE10L-4RT	17.25	458
	VITON-1	4.25	325	VRM212-2	64.60	193	VSM22X1.5WD	4.35	678	WAM15-12	4.80	217	WE10S-6N	26.85	458
X	VITON-112	8.70	325	VRM3-112	91.05	193	VSM26X1.5WD	6.30	678	WAM15-34	9.85	217	WE10S-6RT	19.55	458
	VITON-114	7.10	325	VRM3-2	108.45	193	VSM27X2WD	5.80	678	WAM15-38	8.45	217	WE12L-6N	27.75	458
Y	VITON-12	4.00	325	VRM3-212	104.20	193	VSM2BNR14	55.30	130	WAM22-1	13.15	217	WE12L-6RT	19.30	458
	VITON-2	9.45	325	VRM34-12	2.00	193	VSM33X2WD	7.45	678	WAM22-12	8.40	217	WE12S-6N	32.90	458
Z	VITON-212	14.80	325	VRM34-38	2.40	193	VSM42X2WD	10.80	678	WAM22-34	8.95	217	WE12S-6RT	23.30	458
	VITON-3	19.60	325	VRM38-14	1.05	193	VSM48X2WD	15.00	678	WAM28-1	14.50	217	WE14S-8N	36.75	458



Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina	Artikelnummer	Prijs in €	Pagina
WE14S-8RT	32.00	458	WEV15LR3/8K	25.90	674	WG63-14B-10G	37.20	138	WSV-22L-FT	119.65	459	XB1000080	289.10	50
WE15L-8N	35.05	458	WEV15LRK	9.30	674	WG63-14B-160G	37.20	138	WSV-25S-FT	189.65	459	XB1000100	297.55	50
WE15L-8RT	26.20	458	WEV16S1/2NPT	17.00	674	WG63-14B-16G	37.20	138	WSV-28L-FT	166.35	459	XBF0202	9.50	642
WE16S-8N	50.65	458	WEV16SMK	18.25	674	WG63-14B-1G	37.20	138	WSV-6L-FT	35.65	459	XBF0204	9.50	642
WE16S-8RT	46.60	458	WEV16SRK	13.20	674	WG63-14B-2.5G	37.20	138	WSV-6S-FT	44.10	459	XBF0404	9.50	642
WE18L-8N	47.80	458	WEV18L1/2NPT	17.00	674	WG63-14B-250G	37.20	138	WSV-8L-FT	39.10	459	XBF0406	9.70	642
WE18L-8RT	36.85	458	WEV18LMK	15.60	674	WG63-14B-25G	37.20	138	WSV-8S-FT	45.45	459	XBF0408	13.05	642
WE20S-12N	59.50	458	WEV18LRK	11.95	674	WG63-14B-400G	37.20	138	WV06S	6.25	674	XBF0606	8.60	642
WE22L-12N	58.80	458	WEV20S3/4NPT	23.70	674	WG63-14B-40G	37.20	138	WV08S	6.60	674	XBF0608	13.05	642
WE25S-16N	131.35	458	WEV22L3/4NPT	24.45	674	WG63-14B-4G	37.20	138	WV10L	6.10	674	XBF0808	13.05	642
WE28L-16N	110.80	458	WEV25S1NPT	44.40	674	WG63-14B-600G	37.20	138	WV10S	7.65	674	XBF1010	16.00	642
WE6L-2N	18.85	458	WEV28L1NPT	35.40	674	WG63-14B-60G	37.20	138	WV12L	7.20	674	XBF1212	18.55	642
WE6L-2RT	12.50	458	WEV4L1/8NPT	6.00	674	WG63-14B-6G	37.20	138	WV12S	8.70	674	XBF1216	22.70	642
WE6S-4N	20.55	458	WEV4LLMK	5.15	674	WG63-14R/-30HG	37.20	138	WV14S	14.85	674	XBF1616	22.70	642
WE6S-4RT	16.60	458	WEV4LLRK	5.00	674	WG63-14R-1.6G	37.20	138	WV15L	9.80	674	XBF2020	52.60	642
WE8L-4N	22.25	458	WEV6L1/8NPT	5.90	674	WG63-14R-100G	37.20	138	WV16S	13.65	674	XBF2424	117.05	642
WE8L-4RT	15.70	458	WEV6LL1/8NPT	6.10	674	WG63-14R-10G	37.20	138	WV18L	13.00	674	XBF3232	165.15	642
WE8S-4N	24.85	458	WEV6LLMK	5.25	674	WG63-14R-160G	37.20	138	WV20S	18.95	674	XBMBF0202	7.25	642
WE8S-4RT	20.25	458	WEV6LLRK	5.25	674	WG63-14R-16G	37.20	138	WV22L	18.40	674	XBMBF0404	6.45	642
WEM10-38	5.25	217	WEV6LMK	5.35	674	WG63-14R-1G	37.20	138	WV25S	31.25	674	XBMBF0604	10.35	642
WEM12-12	5.50	217	WEV6LR1/4K	5.55	674	WG63-14R-2.5G	37.20	138	WV28L	29.15	674	XBMBF0606	9.25	642
WEM12-38	4.75	217	WEV6LRK	5.35	674	WG63-14R-250G	37.20	138	WV30S	43.65	674	XBMBF0806	11.05	642
WEM15-12	5.55	217	WEV6S1/4NPT	6.95	674	WG63-14R-25G	37.20	138	WV35L	42.45	674	XBMBF0808	9.85	642
WEM15-34	9.00	217	WEV6SMK	7.00	674	WG63-14R-400G	37.20	138	WV38S	62.40	674	XBMBF0812	15.20	642
WEM22-1	14.75	217	WEV6SRK	6.10	674	WG63-14R-40G	37.20	138	WV42L	55.90	674	XBMBF1010	14.60	642
WEM22-12	10.85	217	WEV8L1/4NPT	6.45	674	WG63-14R-4G	37.20	138	WV4LL	5.55	674	XBMBF1212	18.00	642
WEM22-34	11.30	217	WEV8LL1/8NPT	6.95	674	WG63-14R-600G	37.20	138	WV6L	5.35	674	XBMBF1616	29.85	642
WEM28-1	13.70	217	WEV8LLMK	5.80	674	WG63-14R-60G	37.20	138	WV6LL	5.45	674	XBMBF2020	51.10	642
WEM28-34	20.20	217	WEV8LLRK	5.75	674	WG63-14R-6G	37.20	138	WV8L	5.75	674	XBMBF2424	100.85	642
WEP-12	7.80	448	WEV8LMK	5.75	674	WM10	4.90	217	WV8LL	6.00	674	XBMBF3232	142.00	642
WES10R14	2.05	394	WEV8LRK	5.65	674	WM12	5.60	217	X			XBMF0402	7.25	642
WES10R38	2.20	394	WEV8S1/4NPT	8.10	674	WM15	5.55	217	X1F02102V0	75.65	181	XBMF0404	6.45	642
WES12R12	2.85	394	WEV8SMK	8.10	674	WM22	9.00	217	X1F03103V0	95.30	181	XBMF0406	10.35	642
WES12R38	2.50	394	WEV8SRK	7.15	674	WM28	13.10	217	X4F05114V0	206.45	181	XBMF0604	10.35	642
WES19R34	3.45	394	WG100-12B-100G	95.70	138	WMK10	1.15	218	X4F07118V0	230.15	181	XBMF0606	7.95	642
WES25R1	4.90	394	WG100-12B-160G	95.70	138	WMK12	1.15	218	X4F09125V0	256.80	181	XBMF0608	11.05	642
WES4R14	1.20	394	WG100-12B-250G	95.70	138	WMK15	1.30	218	XB0320025	108.95	50	XBMF0612	16.80	642
WES4R18	0.90	394	WG100-12B-400G	95.70	138	WMK22	1.95	218	XB0320050	111.85	50	XBMF0806	11.05	642
WES6R14	1.30	394	WG100-12B-600G	95.70	138	WMK28	2.75	218	XB0320075	114.90	50	XBMF0808	11.05	642
WES6R18	1.05	394	WG100-12R-100G	150.15	138	WN-1	5.90	451	XB0320080	115.40	50	XBMF0812	17.50	642
WES6R38	1.65	394	WG100-12R-160G	150.15	138	WN-112	12.00	451	XB0320100	118.30	50	XBMF0816	26.20	642
WES8R12	2.90	394	WG100-12R-250G	150.15	138	WN-114	10.00	451	XB0400025	124.25	50	XBMF1212	16.75	642
WES8R14	1.65	394	WG100-12R-400G	150.15	138	WN-12	3.45	451	XB0400050	127.75	50	XBMF1216	26.10	642
WES8R18	1.65	394	WG100-12R-600G	150.15	138	WN14X30	2.45	451	XB0400075	131.45	50	XBMF1612	26.10	642
WES8R38	1.95	394	WG100-38B-10G	95.70	138	WN-18X30	2.20	451	XB0400080	132.20	50	XBMF1616	26.10	642
WEV10L1/4NPT	7.15	674	WG100-38B-16G	95.70	138	WN-2	15.80	451	XB0400100	135.15	50	XBMF2424	98.00	642
WEV10LMK	6.45	674	WG100-38B-2.5G	95.70	138	WN-34	4.45	451	XB0500025	147.90	50	XBMF3232	133.55	642
WEV10LR3/8K	16.90	674	WG100-38B-40G	95.70	138	WN-38	2.80	451	XB0500050	152.60	50	XFN0202	18.10	643
WEV10LRK	6.30	674	WG100-38B-4G	95.70	138	WRSLEEVE-100	1708.85	628	XB0500075	157.55	50	XFN0404	18.10	643
WEV10S3/8NPT	9.00	674	WG100-38B-6G	95.70	138	WRSLEEVE-125	1779.15	628	XB0500080	158.50	50	XFN0606	21.95	643
WEV10SMK	8.85	674	WG100-38R-10G	150.15	138	WRSLEEVE-150	1891.10	628	XB0500100	162.30	50	XFN0608	24.25	643
WEV12L1/4NPT	10.00	674	WG100-38R-16G	150.15	138	WRSLEEVE-175	2804.15	628	XB0630025	175.95	50	XFN0808	24.25	643
WEV12L3/8NPT	8.70	674	WG100-38R-2.5G	150.15	138	WRSLEEVE-200	3307.65	628	XB0630050	181.10	50	XFN1212	33.55	643
WEV12LMK	7.80	674	WG100-38R-40G	150.15	138	WRSLEEVE-25	798.20	628	XB0630075	186.05	50	XFN1616	54.15	643
WEV12LR1/2K	16.45	674	WG100-38R-4G	150.15	138	WRSLEEVE-75	1625.30	628	XB0630080	187.10	50	XFN2020	86.30	643
WEV12LR1/4K	10.80	674	WG100-38R-6G	150.15	138	WSV-10L-FT	45.65	459	XB0630100	191.15	50	XFN2424	102.40	643
WEV12LRK	7.60	674	WG280-10	46.75	576	WSV-10S-FT	47.90	459	XB0800025	225.65	50	XFN3232	210.75	643
WEV12S3/8NPT	10.00	674	WG280-12	67.60	576	WSV-12L-FT	49.85	459	XB0800050	232.65	50	XH0320025	83.85	49
WEV12SMK	9.85	674	WG280-13	67.60	576	WSV-12S-FT	53.00	459	XB0800075	239.80	50	XH0320050	86.05	49
WEV12SRK	9.10	674	WG280-17N	112.40	576	WSV-14S-FT	66.55	459	XB0800080	241.15	50	XH0320075	88.40	49
WEV14S1/2NPT	21.20	674	WG280-19N	83.75	576	WSV-15L-FT	65.65	459	XB0800100	248.20	50	XH0320080	88.75	49
WEV14SRK	19.10	674	WG63-14B/-30HG	37.20	138	WSV-16S-FT	75.80	459	XB1000025	270.50	50	XH0320100	91.10	49
WEV15L1/2NPT	11.60	674	WG63-14B-1.6G	37.20	138	WSV-18L-FT	87.45	459	XB1000050	278.90	50	XH0320125	93.40	49
WEV15LMK	11.15	674	WG63-14B-100G	37.20	138	WSV-20S-FT	125.45	459	XB1000075	287.45	50	XH0320150	95.65	49

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0	XH0320160	96.60	49	XH0630200	166.60	49	XH1250300	422.80	50	XS4001	19.60	380	ZFFMB10	17.70	644
1	XH0320200	100.05	49	XH0630250	176.05	49	XH1250320	429.90	50	Y			ZFFMB12	20.30	644
	XH0320250	103.90	49	XH0630300	185.55	49	XH1250350	440.05	50	Y-1	13.70	448	ZFFMB16	27.75	644
2	XH0320300	108.75	49	XH0630320	189.05	49	XH1250400	458.65	50	Y-112	23.45	448	ZFFMB20	68.55	644
	XH0320320	110.70	49	XH0630350	194.90	49	XH1250450	477.95	50	Y-114	19.25	448	ZH4315	240.10	436
3	XH0320350	113.60	49	XH0630400	204.40	49	XH1250500	497.30	50	Y-12	6.15	448	ZH4325	250.35	436
	XH0320400	118.45	49	XH0630450	213.80	49	XH1250600	536.20	50	Y-14	2.70	448	ZH4415	266.80	436
4	XH0320450	124.95	49	XH0630500	223.30	49	XH1250700	575.15	50	Y-2	34.95	448	ZH4515	287.30	436
	XH0320500	130.55	49	XH0630600	242.05	49	XH1250800	614.00	50	Y-212	61.25	448	ZH7315	430.95	436
5	XH0320600	141.60	49	XH0630700	260.75	49	XH1250900	652.95	50	Y-34	8.20	448	ZH7325	451.45	436
6	XH0320700	152.85	49	XH0630800	279.65	49	XH1251000	691.35	50	Y-38	4.40	448	ZH7415	472.00	436
	XH0320800	163.95	49	XH0630900	298.50	49	XM-1	35.90	194	YLH-1	151.60	358	ZH7425	486.35	436
7	XH0320900	175.15	49	XH0631000	316.75	49	XM-112	68.95	194	YLH-112	184.30	358	ZH7525	539.70	436
	XH0321000	185.95	49	XH0800025	173.60	49	XM-114	65.05	194	YLH-114	170.90	358	ZH805/10/S	272.65	435
8	XH0400025	95.50	49	XH0800050	179.00	49	XM-12	15.80	194	YLH-2	219.95	358	ZH805/8/S	260.90	435
	XH0400050	98.30	49	XH0800075	184.45	49	XM-2	101.65	194	YLH-3	302.60	358	ZMBO2BS	8.70	646
9	XH0400075	101.15	49	XH0800080	185.55	49	XM-34	22.30	194	YLH-4	493.25	358	ZMBO4	6.45	646
A	XH0400080	101.70	49	XH0800100	190.95	49	XMB0404	6.10	641	YLH-6	85.45	358	ZMBO4BS	7.70	646
	XH0400100	103.95	49	XH0800125	200.20	49	XMB0406	8.55	641	YPS-1	15.70	141	ZMBO6	9.30	646
B	XH0400125	106.80	49	XH0800150	207.15	49	XMB04N04	9.70	642	YPS-12	1.85	141	ZMBO6BS	9.95	646
	XH0400150	109.60	49	XH0800160	209.90	49	XMB0606	8.55	641	YPS-14	1.45	141	ZMBO8	10.70	646
C	XH0400160	110.65	49	XH0800200	221.05	49	XMB0608	9.50	641	YPS-18	0.75	141	ZMBO8BS	12.45	646
	XH0400200	115.10	49	XH0800250	235.10	49	XMB06N06	11.15	642	YPS-34	15.50	141	ZMB10BS	13.90	646
D	XH0400225	120.70	49	XH0800300	249.10	49	XMB0808	9.50	641	YPS-38	1.85	141	ZMB12	15.95	646
	XH0400250	120.70	49	XH0800320	254.50	49	XMB0812	14.35	641	YRS4-6-4	1.05	395	ZMB12BS	17.10	646
E	XH0400300	127.95	49	XH0800350	263.15	49	XMB08N08	13.15	642	YRS6-8-6	1.50	395	ZMB16	27.50	646
	XH0400320	130.80	49	XH0800400	277.25	49	XMB1212	14.35	641	YS-1	21.70	168	ZMB16BS	29.85	646
F	XH0400350	134.85	49	XH0800450	291.30	49	XMB1616	22.70	641	YS-112	51.45	168	ZMB24	76.80	646
	XH0400400	141.65	49	XH0800500	305.45	49	XMB3232	124.90	641	YS-114	28.20	168	ZMB24BS	64.25	646
G	XH0400450	148.60	49	XH0800600	333.30	50	XMBP02T02	9.70	642	YS-12	8.15	168	ZMB32	145.45	646
	XH0400500	155.55	49	XH0800700	361.30	50	XMBP04T02	9.70	642	YS-2	81.00	168	ZMCJ-06-W	90.75	35
H	XH0400600	169.45	49	XH0800800	389.30	50	XMBP04T04	9.70	642	YS-212	242.15	168	ZMCP-06-W	90.75	35
	XH0400700	183.75	49	XH0800900	417.35	50	XMBP06T06	11.15	642	YS-3	301.25	168	ZMCR-06-W	87.20	35
I	XH0400800	197.95	49	XH0801000	444.75	50	XMBP08T06	13.15	642	YS-34	14.35	168	ZMFFB02	11.60	644
J	XH0400900	212.10	49	XH1000025	208.05	50	XMBP08T08	13.15	642	YS-38	7.45	168	ZMFFB04	11.60	644
	XH0401000	226.00	49	XH1000050	214.60	50	XMBP12T12	19.60	642	YS-4	490.60	168	ZMFFB06	12.80	644
K	XH0500025	113.80	49	XH1000075	221.10	50	XMBP16T16	27.25	642	Z			ZMFFB08	16.60	644
	XH0500050	117.50	49	XH1000080	222.40	50	XMBS0202	9.00	641	Z4MB02	23.00	649	ZMFFB10	23.45	644
L	XH0500075	121.15	49	XH1000100	228.95	50	XMBS0402	7.00	641	Z4MB04	23.00	649	ZMFFB12	25.80	644
	XH0500080	121.90	49	XH1000125	235.35	50	XMBS0404	7.00	641	Z4MB06	25.00	649	ZMFFB16	31.40	644
M	XH0500100	124.80	49	XH1000150	241.90	50	XMBS0606	9.00	641	Z4MB08	30.10	649	ZMFFB20	68.55	644
	XH0500125	128.55	49	XH1000160	244.55	50	XMBS0808	9.70	641	Z4MB10	34.60	649	ZMFFB02	12.20	644
N	XH0500150	132.30	49	XH1000200	255.20	50	XMBS1212	15.20	641	Z4MB12	36.55	649	ZMFFB04	12.20	644
	XH0500160	133.60	49	XH1000250	268.80	50	XMBS1612	29.85	641	Z4MB16	55.15	649	ZMFFB06	13.50	644
O	XH0500200	140.30	49	XH1000300	282.45	50	XMBS1616	29.85	641	Z4MB20	108.80	649	ZMFFB08	16.55	644
	XH0500250	148.80	49	XH1000320	287.80	50	XMBS2020	52.60	641	Z4MB24	176.20	649	ZMFFB10	24.65	644
P	XH0500300	157.25	49	XH1000350	296.10	50	XMN04	12.50	643	ZA02-9	88.60	417	ZMFFB12	26.90	644
	XH0500320	160.35	49	XH1000400	309.65	50	XMN06	14.10	643	ZA04-10B	114.70	417	ZMFFB16	32.85	644
Q	XH0500350	165.40	49	XH1000450	323.35	50	XMN08	15.80	643	ZA05-15	157.75	417	ZMFFB20	68.30	644
R	XH0500400	173.90	49	XH1000500	337.65	50	XMN12	21.05	643	ZA05-15-38	161.55	417	ZMFFB02	9.30	644
	XH0500450	182.35	49	XH1000600	365.50	50	XMN16	29.75	643	ZA05-20B	242.70	417	ZMFFB04	9.75	644
S	XH0500500	190.95	49	XH1000700	393.40	50	XMN20	83.50	643	ZA05-20B-12	248.60	417	ZMFFB06	10.85	644
	XH0500600	208.05	49	XH1000800	421.20	50	XMN24	101.25	643	ZFB02	9.30	645	ZMFFB08	12.80	644
U	XH0500700	225.40	49	XH1000900	449.05	50	XMN32	263.40	643	ZFB04	9.75	645	ZMFFB12	20.25	644
	XH0500800	242.60	49	XH1001000	476.80	50	XNMF0202	16.65	643	ZFB06	9.65	645	ZMFFB16	27.65	644
V	XH0500900	259.90	49	XH1250025	330.65	50	XNMF0404	16.65	643	ZFB08	13.00	645	ZMFFB20	68.30	644
	XH0501000	276.75	49	XH1250050	338.70	50	XNMF0604	19.05	643	ZFB10	17.90	645	ZMN02	12.30	645
W	XH0630025	135.35	49	XH1250075	346.80	50	XNMF0606	19.05	643	ZFB12	20.45	645	ZMN04	13.95	645
X	XH0630050	139.15	49	XH1250080	348.20	50	XNMF0806	23.60	643	ZFB16	27.90	645	ZMN06	15.05	645
	XH0630075	143.15	49	XH1250100	355.00	50	XNMF0808	23.60	643	ZFB20	76.75	645	ZMN08	16.50	645
Y	XH0630080	143.90	49	XH1250125	363.10	50	XNMF1212	32.80	643	ZFB24	133.95	645	ZPTLH	65.75	573
	XH0630100	147.00	49	XH1250150	371.15	50	XNMF1616	52.00	643	ZFB32	173.75	645	ZPTLTC	59.85	573
Z	XH0630125	153.35	49	XH1250160	374.60	50	XNMF2020	83.20	643	ZFFMB04	9.75	644	ZTAM15-12	11.40	218
	XH0630150	158.05	49	XH1250200	388.20	50	XNMF2424	100.85	643	ZFFMB06	10.85	644	ZTAM22-12	11.40	218
	XH0630160	160.00	49	XH1250250	405.45	50	XS2001	12.80	378	ZFFMB08	12.85	644	ZTAM22-34	19.90	218



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# **VRAGEN OVER AFSLUITERS, VENTIELEN & APPENDAGES ?**

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aim *fluid control* sinds 1995. Als onafhankelijke specialist in het meten en regelen van diverse soorten vloeistof- en gasstromen (Flow & Fluid Technology) richt aim zich op de professionele markt. De markt met de behoefte aan standaardproducten tot aan engineeringprojecten die verregaande technische kennis vereisen op het gebied van afsluiters, magneetventielen, pneumatiek ventielen, actuators, appendages, vacuümpompen, compressoren, fittingen en toebehoren.

Vanuit het hoofdkantoor en magazijn te Son & Breugel, nabij Science Park Ekkersrijt, ontzorgt aim zijn klanten van A tot Z en biedt technische en logistieke maatwerkoplossingen middels gedegen kennis, een gedreven en persoonlijke service én een klantspecifiek voorraadbeheer.

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Ontzorgend, **Betrokken** & **Verantwoordelijk**

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