

Reed 2-Pack Replacement Cutter Wheels

Item Code	Reed Catalog No.	Std. Pack	Reed Cutter	Blade Exposure**		Application
				inches	mm	
FOR TUBING CUTTERS - METAL, 2-PACK						
63375	2PK-SLRCW	1	TC50SL; TC75SL; TC1SL; TC50SLR; TC75SLR; TC1SLR	0.116	2.9	Copper (K, L & M); CTS CPVC
63612	2PK-2RBS	1	2-1; 2-1Q; 2-4WG; 2-3; 2-3Q; 2-4; 5401TMSO	0.300	7.6	Steel; Stainless Steel
63613	2PK-2RBHD	1	2-1; 2-1Q; 2-4WG; 2-3; 2-3Q; 2-4; 5401TMSO	0.296	7.5	HD for Steel; Stainless Steel
63655	2PK-OSS	1	TC1Q; TC1.6Q; TC2Q; T10; T15; T20	0.160	4.1	Stainless Steel
63659	2PK-OCSST-2	1	TC1.6Q; TC1.6RGT; TC2Q; TC2QRGT	0.281	7.1	CSST
63660	2PK-O	1	TC1Q; TC1.6Q; TC2Q; T10; T15; T20; RT15T1; RT15T2; RT15T3; RTC1.1; RTC1.4	0.180	4.6	Copper; Aluminum; Brass; Steel
63661	2PK-32633	1	MC1	0.127	3.2	Copper; Aluminum; Brass; Steel
63662	2PK-75015	1	TC11; TC17	0.125	3.2	Copper; Aluminum; Brass; Steel
63663	2PK-75046	1	TC11; TC17	0.125	3.2	Copper; Aluminum; Brass; Steel; Stainless Steel
63665	2PK-30-40	1	TC3Q; TC4Q; TC5Q; TC6Q; TC8Q	0.250	6.4	Copper; Aluminum; Brass; Steel
63666	2PK-345T	1	MC2; MC2GRIP	0.146	3.7	Copper; Aluminum; Brass
63670	2PK-R2558	1	TC3Q; TC4Q; TC5Q; TC6Q; TC8Q	0.188	4.8	Muffler Systems Tubing
63671	2PK-30-40SS	1	TC3Q; TC4Q; TC5Q; TC6Q; TC8Q	0.160	4.1	Stainless Steel
63690	2PK-73505	1	TC14; TC166; MC3	0.170	4.3	Copper; Aluminum; Brass; Steel
63691	2PK-73515	1	TC14; TC166	0.170	4.3	Stainless Steel Only
FOR TUBING CUTTERS - PLASTIC, 2-PACK						
64180	2PK-OP2	1	TC1Q; TC1.6Q; TC2Q; T10; T15; T20	0.275	7.0	ABS; PE; PEX; PP; PEX/AL/PEX
64184	2PK-1-2PVC	1	TC1Q; TC1.6Q; TC2Q; T10; T15; T20	0.160	4.1	PVC; CPVC; PVDS
64190	2PK-30-40P	1	TC3Q; TC4Q; TC5Q; TC6Q	0.343	8.7	ABS; PE; PP
64194	2PK-3-6PVC	1	TC3Q; TC4Q; TC5Q; TC6Q	0.377	9.6	3"-6" PVC; 4" Heavy Wall; CPVC

Reed Replacement Cutter Wheels

Item Code	Reed Catalog No.	Std.* Pack	Reed Cutter	Blade Exposure**		Application
				inches	mm	
FOR TUBING CUTTERS - METAL						
03375	SLRCW	12	TC50SL; TC75SL; TC1SL; TC50SLR; TC75SLR; TC1SLR	0.116	2.9	Copper (K, L & M); CTS CPVC
03655	OSS	12	TC1Q; TC1.6Q; TC2Q; T10; T15; T20	0.160	4.1	Stainless Steel
03657	3T23	4	T23	0.125	3.2	Copper; Aluminum; Brass; Steel
03659	OCSST-2	12	TC1.6Q; TC1.6RGT; TC2Q; TC2QRGT	0.281	7.1	CSST
03660	0	12	TC1Q; TC1.6Q; TC2Q; T10; T15; T20; RT15T1; RT15T2; RT15T3; RTC1.1; RTC1.4	0.180	4.6	Copper; Aluminum; Brass; Steel
03661	32633	12	MC1	0.127	3.2	Copper; Aluminum; Brass; Steel
03662	75015	12	TC11; TC17	0.125	3.2	Copper; Aluminum; Brass; Steel
03663	75046	12	TC11; TC17	0.125	3.2	Copper; Aluminum; Brass; Steel; Stainless Steel
03665	30-40	12	TC3Q; TC4Q; TC5Q; TC6Q; TC8Q	0.250	6.4	Copper; Aluminum; Brass; Steel
03666	345T	12	MC2; MC2GRIP	0.146	3.7	Copper; Aluminum; Brass
03668	R4546	6	MC2; MC2GRIP	0.161	4.1	Steel; Stainless Steel
03670	R2558	12	TC3Q; TC4Q; TC5Q; TC6Q; TC8Q	0.188	4.8	Muffler Systems Tubing
03671	30-40SS	12	TC3Q; TC4Q; TC5Q; TC6Q; TC8Q	0.250	6.4	Stainless Steel
03690	73505	12	TC14; TC166; MC3	0.170	4.3	Copper; Aluminum; Brass; Steel Tubing
03691	73515	12	TC14; TC166	0.170	4.3	Stainless Steel Only
FOR TUBING CUTTERS - PLASTIC						
★ 04159	TC56QPP-R	6	TC5Q; TC6Q; TC8Q	0.744	18.9	Aquatherm® PP-R
04180	OP2	12	TC1Q; TC1.6Q; TC2Q; T10; T15; T20	0.275	7.0	ABS; PE; PEX; PP; PEX/AL/PEX
04184	1-2PVC	12	TC1Q; TC1.6Q; TC2Q; T10; T15; T20	0.280	7.1	ABS; PVC; CPVC; PVDF
04190	30-40P	12	TC3Q; TC4Q; TC5Q; TC6Q	0.343	8.7	ABS; PE; PP
04192	680PVC	4	TC6Q; TC8Q	0.575	14.6	PVC-Standard & Heavy Wall; CPVC
04194	3-6PVC	12	TC3Q; TC4Q; TC5Q; TC6Q	0.377	9.6	ABS; 3"-6" PVC; 4" Heavy Wall; CPVC
04198	6QP	4	TC4Q; TC5Q; TC6Q; TC8Q	0.550	14.0	Thick Wall PE
04199	80P	4	TC6Q; TC8Q	0.750	19.1	ABS; PE; PP
FOR PIPE CUTTERS						
03612	2RBS	12	2-1; 2-4WG; 2-3; 2-4; 5301PD; 5401TMSO	0.300	7.6	Steel; Stainless Steel
03613	2RBHD	12	2-1; 2-4WG; 2-3; 2-4; 5301PD; 5401TMSO	0.296	7.5	HD for Steel; Stainless Steel
03624	2RBCL	4	2-1; 2-4WG; 2-3; 2-4	0.172	4.4	Cast Iron
03616	3RG	4	4-1; 4-3; 4-4; 4-4WG	0.172	4.4	Steel; Stainless Steel
03617	3RGCI	4	4-1; 4-3; 4-4; 4-4WG	0.172	4.4	Cast Iron; Ductile Iron
03532	R1032/S	6	5301PD; 5401TMSO	0.450	11.4	Steel; Stainless Steel; Schd 80

* Cutter wheels sold to distributors in standard package quantities only.

** Blade Exposure determines wall thickness capacity of cutter wheel.

Reed Replacement Cutter Wheels

Item Code	Reed Catalog No.	Std.* Pack	Reed Cutter	Blade Exposure**		Application
				inches	mm	
FOR HINGED CUTTERS						
03502	HS21/2	4	H21/2	0.312	7.9	Steel; Stainless Steel
03504	HS4	4	H4; LCRC4	0.320	8.1	Steel; Stainless Steel
03505	HS14	4	H4	0.275	7.0	Steel; Stainless Steel; Cast Iron; Ductile Iron
03506	HS6	4	H6	0.390	9.9	Steel; Stainless Steel; Copper
03507	HS16-8	4	H6; H8	0.350	8.9	Steel; Stainless Steel; Cast Iron; Ductile Iron
03508	HS8-12	4	H8; H12	0.450	11.4	Steel; Stainless Steel
03510	HX21/2	4	H21/2	0.383	9.7	Steel; Stainless Steel; Schd 80
03512	HX4	4	H4; LCRC4	0.383	9.7	Steel; Stainless Steel; Schd 80
03514	HX6	4	H6	0.476	12.1	Steel; Stainless Steel; Schd 80
03516	HX8	4	H8; H12	0.567	14.4	Steel; Stainless Steel; Schd 80
03518	HXX8	4	H8; H12	0.682	17.3	Steel; Stainless Steel; Schd 100
03522	HI4	4	H4; LCRC4	0.258	6.6	Cast Iron; Ductile Iron
03524	HI6	4	H6; H8; H12	0.410	10.4	Cast Iron; Ductile Iron
03525	H6PSE5	4	H6; H8; H12	0.400	10.2	Steel; Cast Iron; Ductile Iron
03624	2RBCI	4	H21/2	0.172	4.4	Cast Iron; Ductile Iron
FOR ROTARY™ CUTTERS						
03530	RCS8-36	4	LCRC8; LCRC12; LCRC16; RC20; RC24; RC30; RC36; RC42S	0.635	16.1	Steel; Stainless Steel
03535	RC18-30	4	LCRC8; LCRC12; LCRC16; RC20; RC24; RC30; RC36	0.500	12.7	Cast Iron; Ductile Iron (manual)
03550	RCX	4	LCRC8; LCRC12; LCRC16; RC20; RC24; RC30; RC36; RC42S	0.800	20.3	Heavy Wall Steel; Stainless Steel

REQUIRES: ONE SET (8) OF RC8-30XR ROLLERS (93222) WHEN USING RCX WHEELS

Reed Replacement Cutter Wheels, by Manufacturer

Manufacturer Cutter No.	Manufacturer Wheel	Reed Cat. No.	Item Code	Std. Pack*	Blade Exposure** inches	mm	Application
RIDGID®							
50	M-50	R2558	03670	12	0.188	4.8	Muffler Systems Tubing
10; 15; 20	E-1240	OSS	03655	12	0.160	4.1	Stainless Steel
10; 15; 20	E-1240	O	03660	12	0.180	4.6	Steel
10; 15; 20	F-158	O	03660	12	0.180	4.6	Copper; Aluminum
101; 103; 104; 105; 118; 150; 150L; 131; 132; 151; 152; 153; 205	E-3469	345T	03666	12	0.146	3.7	Copper; Aluminum; Brass
105; 150; 150L; 131; 132; 151; 152; 153; 205	E-4546	R4546	03668	6	0.161	4.1	Steel; Stainless Steel
131P; 132P; 151P; 152P; 153P; 205P	E-2155	R2155	04185	6	0.295	7.5	PE; PP-Standard & Heavy Wall
131P; 132P; 151P; 152P; 153P; 205P	E-5272	R5272	04186	6	0.295	7.5	PVC; ABS-Standard Wall
134P; 136P; 154P; 156P	E-702	680PVC	04192	4	0.575	14.6	PVC-Standard & Heavy Wall; CPVC
134P; 136P; 154P; 156P	E-2157	60P	04198	4	0.550	14.0	Thick Wall PE
136P; 156P	E-2880	80P	04199	4	0.750	19.1	ABS; PE; PP
1A; 2A; 42A; 202; 300; 360; 820; 364; 732; 300; 535	E-1032S	R1032/S	03532	6	0.450	11.4	Steel; Stainless Steel; Schd 80
1A; 2A; 42A; 202; 360; 820; 364; 732	F-514	2RBS	03612	12	0.300	7.6	Steel; Stainless Steel
1A; 2A; 42A; 202; 360; 820; 364; 732	F-3	2RBHD	03613	12	0.296	7.5	HD for Steel; Stainless Steel
1A; 2A; 42A; 202; 360; 820; 364; 733	F-3S	2RBHD	03613	12	0.296	7.5	HD for Steel; Stainless Steel
1A; 2A; 42A; 206; 360; 820; 364; 732	F-119	2RBCI	03624	4	0.172	4.4	Cast Iron
30; 40; 106; 108; 109; 133; 134; 136; 154; 156	E-2191	30-40	03665	12	0.250	6.4	Copper; Aluminum; Brass; Steel
30; 40; 106; 108; 109; 133; 134; 136; 154; 156	E-2558	30-40	03665	12	0.250	6.4	Copper; Aluminum; Brass; Steel
30; 40; 106; 108; 109; 133; 134; 154; 136; 156	E-2558	R2558	03670	12	0.188	4.8	Muffler Systems Tubing
30P; 40P; 106; 108; 109P; 133P; 134P; 136P; 154P; 156P	E-5299	3-6PVC	04194	12	0.377	9.6	3"-6" PVC; 4" Heavy Wall
30P; 40P; 106; 108; 109P; 133P; 134P; 154P; 136P; 156P	E-5299	30-40P	04190	12	0.343	8.7	ABS; PE; PP
30P; 40P; 133P; 134P; 136P; 154P; 156P	E-2156	30-40P	04190	12	0.343	8.7	ABS; PE; PP
3S; 4S; 44S; 466S; 466C; 466HWS; 468C; 468S; 468HWS; 472C; 472S; 472HWS; 764; 1224	F-229	3RG	03616	4	0.399	10.1	Steel; Stainless Steel
3S; 4S; 44S; 466S; 466C; 466HWS; 468C; 468S; 468HWS; 472C; 472S; 472HWS; 764	F-229S	3RG	03616	4	0.399	10.1	Steel; Stainless Steel
3S; 4S; 44S; 466S; 466C; 466HWS; 468C; 764 468S; 468HWS; 472C; 472S; 472HWS	F-515	3RG	03616	4	0.399	10.1	Steel; Stainless Steel
42A; 202; 360; 820; 364; 732	E-1032	R1032/S	03532	6	0.450	11.4	Steel; Stainless Steel; Schd 80
466; 468; 472	E-1962	3RGC1	03617	4	0.285	7.2	Cast Iron; Ductile Iron
466C; 466S; 466HWS; 468C; 468S; 468HWS; 472C; 472S; 472HWS	E-3186	R3186	03526	4	0.680	17.3	Steel; Ductile Iron Heavy Wall

QUICK RELEASE™ TUBING CUTTERS FOR PLASTIC

FEATURES

- **Best tracking**, easiest cutting tubing cutters available.
- With a simple wheel change, Quick Release™ cutters can be used for a variety of plastic or metal pipe.
- Replace worn cutter wheels for faster and easier cuts.

Reed Quick Release™ tubing cutters are the industry standard; most recommended by plastic pipe companies and most imitated by other manufacturers. Quick Release™ tubing cutters for plastic are the best cutters for small, medium and large diameter work and feature sliding bars now with magnesium for added strength. They cut clean and square with very little burr. Additionally, field reports indicate that Quick Release™ Tubing Cutters with Reed OP2 or 30-40P cutter wheels are well-suited for use on ABS pipe.

Catalog No.	Item Code	Capacity		Length		Weight		Wheel	Material Cut
		actual O.D. in	actual O.D. mm	in	mm	lbs	kg		
TC1QP*	04110	1/8 - 1 5/16	3 - 33	6	152	0.6	0.3	OP2	PE, PP, ABS, PEX
TC1QPVC*	04114	1/8 - 1 5/16	3 - 33	6	152	0.6	0.3	1-2PVC	PVC, CPVC, ABS
TC1.6QP*	04116	1/4 - 1 5/8	6 - 42	6.5	165	0.8	0.4	OP2	PE, PP, ABS, PEX
TC1.6QPVC*	04118	1/4 - 1 5/8	6 - 42	6.5	165	0.8	0.4	1-2PVC	PVC, CPVC, ABS
TC2QP*	04120	1/4 - 2 5/8	6 - 63	8	203	1.2	0.5	OP2	PE, PP, ABS, PEX
TC2QPVC*	04124	1/4 - 2 5/8	6 - 63	8	203	1.2	0.5	1-2PVC	PVC, CPVC, ABS
TC3QP	04130	3/8 - 3 1/2	10 - 90	11	279	2.5	1.1	30-40P	PE, PP, ABS
TC3QPVC	04134	3/8 - 3 1/2	10 - 90	11	279	2.5	1.1	3-6PVC	PVC, CPVC, ABS
TC3Q6QP	04138	3/8 - 3 1/2	10 - 90	11	279	2.5	1.1	6QP	THICK PE
TC4QP	04140	1 1/8 - 4 1/2	48 - 114	12	305	2.8	1.3	30-40P	PE, PP, ABS
TC4QPVC	04144	1 1/8 - 4 1/2	48 - 114	12	305	2.8	1.3	3-6PVC	PVC, CPVC, ABS
TC4Q6QP	04148	1 1/8 - 4 1/2	48 - 114	12	305	2.8	1.3	6QP	.55 THICK PE
TC5QP*	04150	2 1/2 - 5	63 - 125	13	330	3.0	1.4	30-40P	PE, PP, ABS
TC5QPVC*	04154	2 1/2 - 5	63 - 125	13	330	3.0	1.4	3-6PVC	4" C900
TC6QP	04160	4 - 6 5/8	102 - 168	15	381	3.9	1.8	30-40P	PE, PP, ABS
TC6QPVC	04164	4 - 6 5/8	102 - 168	15	381	3.9	1.8	3-6PVC	PVC, ABS
TC6Q680PVC	04125	4 - 6 5/8	102 - 168	15	381	3.9	1.8	680PVC	PVC-HVY WALL
TC6Q6QP	04168	4 - 6 5/8	102 - 168	15	381	3.9	1.8	6QP	.55 THICK PE
TC6Q80P	04123	4 - 6 5/8	102 - 168	15	381	3.9	1.8	80P	.75 THICK PE
TC8QP*	04170	6 1/4 - 10	159 - 254	26	660	8.0	3.6	80P	ABS, PE, PP, PVC**
TC8QPL*	04171	6 1/4 - 10	159 - 254	26	660	8.0	3.6	80P	.75 THICK PE
TC8Q680PVC*	04172	6 1/4 - 10	159 - 254	26	660	8.0	3.6	680PVC	PVC-NYLON

*EXCLUSIVE SIZES

*Features spare cutter wheel in knob. TC1QP, TC1QPVC, TC1.6QP and TC1.6QPVC have spare "O" wheel. TC2QP has "OP2" wheel, TC2QPVC has "O" wheel.

**TC8QP comes with a cradle and parting blade for cutting thick plastic pipe. The parting blade can cut to a depth of 1 1/2 inches (38.1 mm) on plastic pipe.

NOTE: To cut Aquatherm® PP-R pipe, order Cutter Wheel #04159 with the TC5Q, TC6Q or TC8Q cutter.

QUICK RELEASE™ TUBING CUTTERS (for metal) ON P. 11
CUTTER WHEELS ON P. 7 - 9

SCISSOR SHEARS

FEATURES

- Ideal for cutting **thin wall** and small diameter plastic, rubber or nylon tubing.
- Choose an industrial-grade, non-stick blade or stainless steel blade for corrosion resistance.
- For safety and ease of operation, use Scissor Shears with **blade on bottom**.

Scissor Shears squeeze together for fast cutting of small diameter PE, PEX, **thin wall** PVC pipe, rubber or nylon tubing. Rotate scissor shears around tubing while squeezing handles together for the best cut. All models feature ribbed handles for more secure hold along with fiberglass strengthened nylon construction. Blade design maintains its sharp edge for long life and exact cuts. **SC1** and **SC125** industrial-grade blades are non-stick coated with a surface lubricant which lets blades slice smoothly through cut area. **SC1SS** features stainless steel blade which stays sharper and lasts longer when cutting harder plastics like thin wall PVC.

Catalog No.	Item Code	Capacity		Length		Weight	
		actual O.D. in	actual O.D. mm	in	mm	lbs	kg
SC1SS	04169	1.3	32	8.25	210	0.3	0.1
SC1	04174	1.3	32	8.25	210	0.3	0.1
SC125	04178	1.7	42	8.5	216	0.3	0.1

REPLACEMENT BLADES

Catalog No.	Item Code	Description
SC1B	94170	High Carbon Steel Blade fits SC1, SC1SL, SC1SS
SC1BSS	94187	Stainless Steel Blade fits SC1, SC1SL, SC1SS
SC125B	94169	High Carbon Steel Blade fits SC125, SC125SL

NOTE: Scissor Shears are **NOT RECOMMENDED** to cut PVC or CPVC for solvent cement weld connections. Instead use **QUICK RELEASE™ TUBING CUTTERS FOR PLASTIC ABOVE**.



✓ WHY REED?

Quick Release™ tubing cutters were invented by Reed and cover capacities up to 10" (254 mm). First used by Reed, the ball detent wheel pin makes cutter wheel change easy. Reed has the best cutter wheels specifically designed for all plastic applications.

