PATTERN DIGEST 2016



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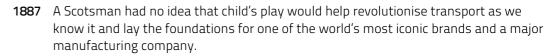
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Please note that this Pattern Digest is a representation of patterns and sizes available for the Africa market in general. Availability of certain products may be dependant on your region and stock allocation. Please consult the regular price lists issued by Sumitomo Rubber South Africa (Pty) Ltd for current stock availability in your region or speak to your SRSA Sales Consultant.

THE ORIGIN AND HISTORY OF







John Boyd Dunlop's son complained that his solid tyre tricycle was uncomfortable and jarred as he rode along the stony streets on his way to school. John Boyd came up with the idea to wrap a rubber tyre inflated with air round the rims of his son's tricycle and tested it by rolling it along the floor. The pneumatic tyre went much further compared to the solid tyre. John Boyd Dunlop had made history!

1888 Dunlop knew that his invention had endless potential and commercial possibilities. He patented his 'chamber of rubber or other suitable material to contain air under pressure or otherwise, fastened to the rim by the most convenient method' or, as we've come to know it, the tyre.

In the years following this revolutionary invention, Dunlop has gone on to celebrate a dazzling history of performance innovation, motorsport achievements and technological advancements.

- **1890** Dunlop opened its first tyre plant in Dublin.
- 1924 Dunlop and Bentley achieve their first victory at Le Mans, the Grand Prix of Endurance.
- 1935 Dunlop officially opens its first tyre factory in Durban and manufactures the first car tyre in South Africa.
- 1962 Dunlop discovers the aquaplaning phenomenon and soon develops aquajet tyres, the first ever aquaplaning-resistant tyres.
- 1973 Dunlop's radial factory opens in Ladysmith and manufactures the first steel-belt radial tyre in South Africa.
- 1988 Dunlop celebrates its 100th anniversary by racing to victory with Jaguar at the 24
- 1998 Dunlop develops the Dunlop Self-Supporting Tyre (DSST) system, enabling vehicles to drive on flat tyres.
- **2002** The V8 racer 'Spirit of Dunlop' sets a new land speed record for standard production tyres on Dunlop's commercially available Dunlop SP Sport 7000D.
- 2006 Apollo Tyres take over trademark rights to the Dunlop tyre brand in South Africa and thirty three other trademark territories, with their core business being the manufacture and distribution of internationally recognised Dunlop passenger and truck tyres.
- 2013 Dunlop reaches another milestone in its legendary story of performance, innovation, racing victories and precision with its 125-year anniversary.
- 2014 The newly formed Sumitomo Rubber South Africa (Pty) Ltd (SRSA) takes over trademark rights to the Dunlop tyre brand in Africa after the formal acquisition of Apollo Tyres by Sumitomo Rubber Industries.
- **2015** Dunlop distribution network celebrates 20 years in the South African market.
- 2016 SRSA commences Phase 2 of its R2 billion investment into the upgrading and expansion of its tyre manufacturing plant in Ladysmith. Phase 2 focuses on the introduction and manufacture of truck and bus tyres for commercial use.





SUMITOMO



DISCOVER OUR DIGITAL WORLD

We've developed all the tools you need to connect with our brands, find the information you want or talk to us whenever you want. The possibilities are endless! So, choose your channel, join our digital drive and get the world of Sumitomo Rubber South Africa at your fingertips!

Efficient and easy to use



Check stock, submit enquiries and find the right tyre for any vehicle online

Time is precious and you need answers quickly. We understand this and have

NEW FEATURES

- The CRM tool provides Dunlop Zone dealers with a simple way to manage their relationship with their customers.
- Request A Quote is driven digitally from our website to allow consumers to select specific Dunlop Zone stores for quotes. Please ensure you are closing any requests to your dealership regularly

This web based system also has the following features:
• Check stock availability online

- Place stock enquiries online (select regions)
 Search for tyres by vehicle models
 Obtain comprehensive training on SRSA products and retail services
- Find marketing support materials for the brands and products under

www.dealerportal.co.za





Download from

Our 'must-have' app for motorists has it all:

- Your info at your fingertips store all your tyre details in one place
- Tyre advice helps your tyres last LONGER with handy tyre care
- Find the right tyre browse the full Dunlop range
- Find your nearest Dunlop dealer and your GPS-enabled phone will take you straight there!





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Join the conversation

for brand news, product updates, events and competitions



DunlopTyres







Let's talk business

We'll keep you in the picture

Tune into our LinkedIn feed for news and updates on the Dunlop brand and Sumitomo Rubber South Africa.

with inspiring photo content on the latest motoring developments



Tune into our channel

for tyre care advice and gripping clips



Find a dealer

for expert fitment and personal, professional service





Find out more about SRSA – our brands, values and global footprint as an SRI company











www.dunloptyres.co.za

www.dunlopzone.com



Scan the QR code to access more great features. To get the reader, type in http://gettag.mobi on your phone's browser or find it in your mobile marketplace.

www.connectwithprecision.co.za

CORPORATE OVERVIEW

SUMITOMO RUBBER INDUSTRIES, LTD.

Headquartered in Japan, Sumitomo Rubber Industries, Ltd (SRI) is the fifth largest tyre manufacturing company in the world and is responsible for producing and distributing, amongst other high quality products, the iconic Dunlop brand.

First established in 1909 as the Far East Division of Dunlop UK and later incorporated as Dunlop Rubber (Far East) Co. Ltd in 1917, the company became Sumitomo Rubber Industries, Ltd in 1963. In 1985, when Dunlop was taken over by BTR plc, the company acquired the automobile tyre assets of Dunlop, including the right to use the Dunlop brand on car tyres. In 1986, SRI also acquired the Dunlop Tire Corporation of the US from its management. In 2013, SRI acquired Apollo Tyres South Africa (Pty) Ltd as part of its strategic global development plans and renamed the company Sumitomo Rubber South Africa (Pty) Ltd (SRSA).

SRI operates four domestic and several overseas tyre factories with plants in Japan, China, Thailand, Indonesia and Africa as well as new plants under construction in Brazil and Turkey. The company has sales offices in 16 countries and the group comprises of 70 companies in the tyre, sporting goods and industrial product categories.

The SRI Way

Vision 2020:

Become a true global player by achieving both high profitability and high growth. Pursue increased value for all stakeholders and greater happiness for all employees.

Corporate Philosophy:

In order to fulfil our social responsibilities as a corporate citizen, the Sumitomo Rubber Group will continue to provide new value for all stakeholders while pursuing greater happiness for all of our group employees and contributing to both our communities and to society as a reliable and trusted global corporate group.

The Four Core Values

- Integrity and soundness
- Communication
- Dedication to long term goals
- Personal development

SRI Growth Engines

- The challenges of new markets
- Insatiable drive for innovation
- Entering new business fields



SUMITOMO RUBBER INDUSTRIES, LTD.



Sumitomo Rubber South Africa (Pty) Ltd (SRSA), is a division of SRI and has its Head Office in Durban and a factory in Ladysmith. The company produces 2.46 million passenger and light truck tyres a year from this plant.

SRSA is proud to be associated with SRI, which has an outstanding reputation coupled with heavy-duty experience and influence in the tyre industry. With a superb reputation of delivering superior quality and service through its leading Japanese-engineered technological advancements, SRSA provides a tyre brand that offers a unique mix of quality and value.



Headquartered in Durban, SRSA manufactures, markets and distributes Dunlop, Sumitomo and *Falken tyres throughout Africa.

*SRSA has the rights for Falken in select African markets.

DUNLOP

GENERAL INFORMATION

Dunlop offers a wide range of tyres. This brochure is designed to help users select the most suitable tyres, which meet their needs. Useful information is included to assist in designating appropriate tyre specifications for their vehicles with ease. Inquiries and requests for additional information should be directed to the nearest Dunlop dealers or Dunlop representatives. Dunlop tyres are designed in line with The Japan Automobile Tyre Manufacturers Association Inc. (JATMA), The Tire and Rim Association Inc. (TRA) or The European Tyre and Rim Technical Organization (ETRTO).

BASIC TYRE FUNCTIONS

Basic tyre functions are capable of supporting a given load up to a given speed and transmitting the driving, steering and the braking forces to the ground.

DIMENSIONS

RIM WIDTH

Linear distance between the flanges of the rim.

SECTION HEIGHT

Half the distance between the overall diameter and the nominal rim diameter.

SECTION WIDTH

The linear distance between the outsides of the sidewalls of an inflated tyre excluding the elevation due to labelling (markings), decorations, or protective bands or ribs.

OVERALL WIDTH

The linear distance between the outsides of the sidewalls of an inflated tyre including the elevation due to labelling (markings), decorations, or protective bands or ribs.

OVERALL DIAMETER

The diameter of an inflated tyre at the outermost surface of the tread.

NOMINAL RIM DIAMETER

It is a tread code figure for reference purposes only, as indicated in the tyre and rim designation.

NOMINAL ASPECT RATIO

One hundred times the ratio of the section height to the section, of which the tyre is on its theoretical rim.

Overall

Diameter

SIDEWALL DESCRIPTION

SERVICE DESCRIPTION

In addition to the tyre size designation a tyre may be identified by a service description consisting of a load index (or two load indices in the case of single / dual fitments) and a speed symbol.

LOAD CAPACITY

The maximum load a tyre is permitted to carry under specified operating conditions.

INFLATION PRESSURE

Inflation pressure means the pressure taken with the tyre at ambient temperature and does not include any pressure to build-up to tyre usage.

Tyres specifically designed for mud and snow (winter). MS, M&S, M.S and M-S are also permitted.

SPEED SYMBOL

The speed symbol indicates the maximum speed at which the tyre can carry a load corresponding to its load index under service descriptors specified by the tyre manufacturer.

REINFORCED (EXTRA LOAD)

Passenger car tyres and/or motorcycle tyres designated for loads and inflation pressure higher than the standard version.

TEMPORARY USE ONLY

Passenger car tyres intended for temporary use as spare in one position only.

SPEED SYMBOL

The speed symbol indicates the maximum speed at which the tyre can carry a load corresponding to its load index under service conditions specified by the tyre manufacturers.

LOAD INDEX

The load index is a numerical code associated with the maximum load a tyre can carry at the speed indicated by its speed symbol under service conditions specified by the tyre manufacturers.

SPEED SYMBOL	MAX.SPEED (km/h)
A1	5
A2	10
A3	15
A4	20
A5	25
A6	30
A7	35
A8	40
В	50
С	60
D	65
E	70
F	80
G	90
J	100
K	110
L	120
М	130
N	140
Р	150
Q	160
R	170
S	180
Т	190
U	200
Н	210
V	240
W	270
Y	300
Υ	above 300
Speed Categ	gory Marking
ZR	above 240

ED	LI	kg	LI	kg	LI	kg	LI	kg	LI	kg	LI	kg	LI	kg
	0	45	40	140	80	450	120	1,400	160	4,500	200	14,000	240	45,000
	1	46.2	41	145	81	462	121	1,450	161	4,625	201	14,500	241	46,250
	2	47.5	42	150	82	475	122	1,500	162	4,750	202	15,000	242	47,500
	3	48.7	43	155	83	487	123	1,550	163	4,875	203	15,500	243	48,750
	4	50	44	160	84	500	124	1,600	164	5,000	204	16,000	244	50,000
	5	51.5	45	165	85	515	125	1,650	165	5,150	205	16,500	245	51,500
	6	53	46	170	86	530	126	1,700	166	5,300	206	17,000	246	53,000
	7	54.5	47	175	87	545	127	1,750	167	5,450	207	17,500	247	54,500
	8	56	48	180	88	560	128	1,800	168	5,600	208	18,000	248	56,000
	9	58	49	185	89	580	129	1,850	169	5,800	209	18,500	249	58,000
	10	60	50	190	90	600	130	1,900	170	6,000	210	19,000	250	60,000
	11	61.5	51	195	91	615	131	1,950	171	6,150	211	19,500	251	61,500
	12	63	52	200	92	630	132	2,000	172	6,300	212	20,000	252	63,000
	13	65	53	206	93	650	133	2,060	173	6,500	213	20,600	253	65,000
	14	67	54	212	94	670	134	2,120	174	6,700	214	21,200	254	67,000
	15	69	55	218	95	690	135	2,180	175	6,900	215	21,800	255	69,000
	16	71	56	224	96	710	136	2,240	176	7,100	216	22,400	256	71,000
	17	73	57	230	97	730	137	2,300	177	7,300	217	23,000	257	73,000
	18	75	58	236	98	750	138	2,360	178	7,500	218	23,600	258	75,000
	19	77.5	59	243	99	775	139	2,430	179	7,750	219	24,300	259	77,500
	20	80	60	250	100	800	140	2,500	180	8,000	220	25,000	260	80,000
	21	82.5	61	257	101	825	141	2,575	181	8,250	221	25,750	261	82,500
	22	85	62	265	102	850	142	2,650	182	8,500	222	26,500	262	85,000
_	23	87.5	63	272	103	875	143	2,725	183	8,750	223	27,250	263	87,500
	24	90	64	280	104	900	144	2,800	184	9,000	224	28,000	264	90,000
_	25	92.5	65	290	105	925	145	2,900	185	9,250	225	29,000	265	92,500
	26	95	66	300	106	950	146	3,000	186	9,500	226	30,000	266	95,000
_	27	97.5	67	307	107	975	147	3,075	187	9,750	227	30,750	267	97,500
	28	100	68	315	108	1,000	148	3,150	188	10,000	228	31,500	268	100,000
_	29	103	69	325	109	1,030	149	3,250	189	10,300	229	32,500	269	103,000
00	30	106	70	335	110	1,060	150	3,350	190	10,600	230	33,500	270	106,000
ıg	31	109	71	345	111	1,090	151	3,450	191	10,900	231	34,500	271	109,000
10	32	112	72	355	112	1,120	152	3,550	192	11,200	232	35,500	272	112,000
	33	115	73	365	113	1,150	153	3,650	193	11,500	233	36,500	273	115,000
	34	118	74	375	114	1,180	154	3,750	194	11,800	234	37,500	274	118,000
	35	121	75	387	115	1,215	155	3,875	195	12,150	235	38,750	275	121,500
	36	125	76	400	116	1,250	156	4,000	196	12,500	236	40,000	276	125,000
	37	128	77	412	117	1,285	157	4,125	197	12,850	237	41,250	277	128,500
	38	132	78	425	118	1,320	158	4,250	198	13,200	238	42,500	278	132,000
	39	136	79	437	119	1,360	159	4,375	199	13,600	239	43,750	279	136,000

Nominal

Section

Height

Rim Width

Section Width

Overall Width

Below is a brief explanation of some of the abbreviations you will find on a tyre sidewall and/or elsewhere in this guide. For more details please refer to your nearest Dunlop retailer or distributor

Tube Type: Inner tube required. Ш

with ECE directive.

Reinforced

Extra Load

Tubeless: No inner ube required

WLT

Raised White Letter

Raised Black Letter.

Letter. White Slim Line

BLK

Speed Symbol/Index SS

Maximum Flange Shield: A rim lange protection system that employs a profile of rubber running tvre above the wheel flange to

Dunlop Self-Support Technology: An advanced tyre design that permits imited driving after loss of inflation monitoring system)

Original Equipment: Specified as original equipment in selected sizes or certain models by the respective vehicle

Run On Flat*: The tyre is manufactured using ROF (Run on Flat) technology in some sizes, whereby its patented sidewall construction minimises flexing and the risk of detachment from the rim. When completely deflated, this run-flat tyre offers continued mobility within a distance of 80km at 80km/h maximum speed under normal driving

conditions *If run-flat or run-on-flat tyres are specified for a vehicle, normally with the use of a built-in Tyre Pressure Monitoring System (TPMS), it is important that this specification is followed at the time when the tyres of the vehicle are being replaced. If in

doubt, refer to the car owner's manual

NOTICE

RF

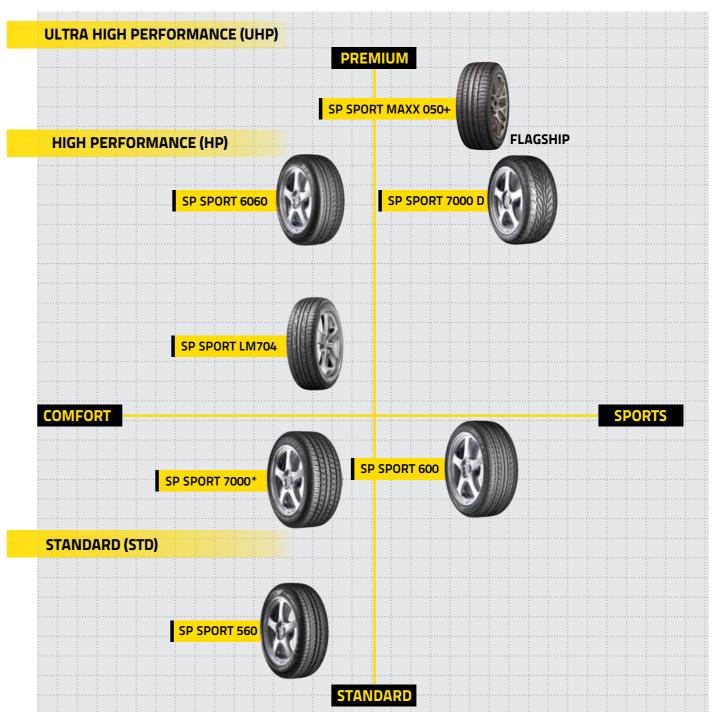
All the information in this booklet is subject to change with or without notice. Please refer to tyre sidewall for the maximum pressure per tyre size.

DUNLOP



PASSENGER RANGE

RADIAL TYRE LINE-UP



Dunlop has a wide range of patterns that have been specified by leading vehicle manufacturers as Original Equipment on selected models in the relevant tyre sizes. Below is a selection of some of the more popular Original Equipment patterns available and look out for the OE symbol throughout the guide for more patterns homologated as OE.

















ULTRA HIGH PERFORMANCE

FLAGSHIP TYRE

SP SPORT MAXX 050+

The new ultra high performance flagship tyre in the Dunlop range incorporating the latest compounding and design technologies to ensure consistent performance for top end vehicles. The unique asymmetric tread pattern and next generation 4D nano-design compound with a high silica content ensures superior grip, handling and comfort in both wet and dry conditions.



SP SPORT MAXX 050+

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Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)
245/35R19	93	Υ	MFS	•	655	248	8.5
275/35R19	100	Υ	MFS	•	675	278	9.5
275/30R19	96	Υ	MFS	•	649	278	9.5
245/35R20	95	Υ	MFS	•	680	248	8.5
255/35R20	97	Υ	MFS	•	686	260	9.0
275/35R20	102	Υ	MFS	•	700	278	9.5
275/30R20	97	Υ	MFS	•	674	278	9.5



SP SPORT MAXX TT

Combining the most innovative materials with Touch Technology® features, the Dunlop SP Sport Maxx TT is a premium tyre specifically designed to take performance to a higher level.

The combination of Kevlar® Apex Construction, Neo particles and different Touch Technology® features allows drivers to achieve precise driving and ultimately maximise their driving experience.

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
195/55R16	87	V	ROF/MFS	•		195	6.0	~
225/50R16	92	Υ	MFS	•	630	230	7.0	
225/60R17	99	V	ROF	•	702	228	6.5	~
225/55R17	97	W	MFS	•	680	225	7.5	
235/55R17	103	W	MFS	•	692	235	7.5	/
235/55R17	99	Υ	MFS	•	688	247	7.5	
205/50R17	93	Υ	MFS	•	638	211	6.5	
215/50R17	95	W	MFS	•	648	226	7.0	
225/50R17	94	W	ROF/MFS	•	657	230	7.0	~
215/45R17	91	Υ	MFS	•	623	216	7.0	~
225/45R17	91	W	ROF/MFS	•	639	227	7.5	~
245/45R17	95	W	MFS	•	650	246	8.0	
245/40R17	91	W	ROF/MFS	•	628	248	8.5	~
255/40R17	98	Υ	MFS	•	638	257	9.0	
235/50R18	97	W	MFS	•	691	244	7.5	
245/50R18	100	W	MFS	•	701	251	7.5	~
215/45R18	89	W	-	•	651	213	7.0	~
225/45R18	95	W	MFS	•	658	230	7.5	
245/45R18	100	Υ	MFS	•	677	253	8.0	
255/45R18	99	Υ	MFS	•	691	256	8.5	
225/40R18	92	Υ	MFS	•		225	8.0	~
235/40R18	95	Υ	MFS	•	644	244	8.5	
245/40R18	93	Υ	MFS	•	654	249	8.5	

SP SPORT MAXX TT

					CONTI	NUED FROM PREVIOUS PAGE			
	Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
_	255/40R18	95	Υ	MFS	•	658	263	9.0	
	255/35R18	94	Υ	MFS	•	634	257	9.0	
	245/45R19	98	Υ	MFS	•	702	246	8.0	
	245/40R19	98	Υ	MFS	•	678	248	8.5	
	255/40R19	100	Υ	MFS	•	687	260	9.0	
	275/40R19	101	Υ	MFS	•	706	273	9.5	
	235/35R19	91	Υ	MFS	•	647	241	8.5	
	245/35R19	93	Υ	MFS	•	658	246	8.5	
	255/35R19	96	Υ	MFS	•	664	257	9.0	
	275/30R19	96	Υ	MFS	•	647	268	9.5	
	245/40R20	99	Υ	MFS	•	704	248	8.5	
	275/40R20	106	Υ	MFS	•	728	278	9.5	
	245/35R20	95	Υ	MFS	•	685	244	8.5	
	275/35R20	102	Υ	MFS	•	699	275	9.5	
	275/30R20	97	Υ	MFS	•	673	268	9.5	
	285/30R20	99	Υ	MFS	•	679	281	10.0	
	265/35R22	102	Υ	MFS	•	741	271	9.0	



SP SPORT MAXX 050

The SP Sport Maxx 050 is a tyre designed for, and specified as, original equipment on some sporty coupes, sports cars and luxury performance sedans. It offers a smooth, quiet ride. The SP Sport Maxx 050 handles amazingly well on wet and dry roads.

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
215/55R17	94	V	-	•	668	225	7.0	v
225/50R17	94	W	MFS	•	658	233	7.5	~
235/65R18	106	V	-	•	760	245	8.0	~
225/50R18	95	W	-	•	683	236	7.0	~
235/45R18	94	Υ	MFS	•	668	245	8.0	~
225/40R18	88	Υ	-	•	639	238	8.0	~
255/35R18	90	Υ	-	•	637	256	8.5	~
245/45R19	108	V	MFS	•	706	249	8.0	
245/45R19	102	Υ	-	•	706	249	8.0	~
235/40R19	96	Υ	MFS	•	668	244	8.0	~
245/40R19	94	W	ROF	•	677	251	8.5	~
265/35R19	94	Υ	MFS	•	671	275	9.0	'
235/55R20	102	V	-	•	767	242	7.5	~



SP SPORT MAXX RT

Combining the adaptive compound and short braking blocks, this revolutionary tyre provides better grip and braking thanks to its motorsport derived technologies. With improved features promising incredible performance and superior fuel economy, the SP Sport Maxx RT (Racing Technology) has been designed with the genes of a true supercar race tyre.

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
205/55R16	91	W	-	•		205	6.5	~
225/55R16	95	Υ	MFS	•		225	7.0	~
235/55R17	99	V	MFS	•		235	7.5	~
205/45R17	88	W	ROF/MFS	•		205	7.0	~
215/45R17	91	Υ	MFS	•	620	218	7.5	~
225/45R17	91	W	MFS	•	635	226	7.5	~
225/45R17	91	Υ	MFS	•	635	226	7.5	~
235/45R17	94	Υ	MFS	•	652	245	8.0	
245/40R17	91	Υ	MFS	•		245	8.5	
205/40R18	86	W	ROF/MFS	•		205	7.5	~
225/40R18	92	Υ	MFS	•	637	231	8.0	~
235/40R18	95	Υ	MFS	•		235	8.5	~
245/40R18	93	Υ	MFS	•		245	8.5	~
265/35R18	97	Υ	MFS	•		265	9.5	
235/35R19	91	Υ	MFS	•	647	241	8.5	~
265/35R19	98	Y	MFS	•		265	9.5	~

DUNLOP



SP SPORT MAXX GT

Built directly around Dunlop's innovative Touch Technology®, the SP Sport Maxx GT delivers ultimate handling. Its new asymmetric tread ensures precise steering and excellent stability, both at high speeds and around corners.

The tyre also keeps you in control with its outstanding road feedback. So, whether you are on a track or just enjoying yourself on the public roads, you will always get the full excitement of your drive.

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
235/65R17	104	W	-	•	738	240	7.0	~
255/45R17	98	W	MFS	•		255	8.5	
255/45R17	98	Υ	MFS	•		255	8.5	~
235/50R18	97	V	MFS	•		235	7.5	~
235/50R18	97	V	ROF/MFS	•		235	7.5	
245/50R18	100	Υ	ROF/MFS	•	703	253	7.5	
235/45R18	94	Υ	MFS	•	668	236	8.0	~
245/45R18	96	Υ	ROF/MFS	•	675	243	8.0	
245/45R18	96	Υ	MFS	•	677	247	8.0	~
265/45R18	101	Υ	MFS	•	693	275	9.0	~
225/40R18	92	Υ	MFS	•		225	8.0	~
235/40R18	91	Υ	MFS	•	645	241	8.5	~
245/40R18	93	Υ	MFS	•	653	248	8.5	
255/40R18	95	Υ	MFS	•	662	266	9.0	~
255/40R18	95	Υ	ROF	•	662	266	9.0	~
275/40R18	99	Υ	ROF/MFS	•		275	9.5	~
255/35R18	94	Υ	MFS	•	635	260	9.0	'
285/35R18	97	Υ	ROF	•	656	292	10.0	'
235/55R19	101	W	MFS	•		235	7.5	~
245/45R19	98	Υ	ROF/MFS	•	703	243	8.0	'
245/45R19	102	Υ	MFS	•		245	8.0	V
245/40R19	94	Υ	ROF/MFS	•	679	248	8.5	~
275/40R19	101	Υ	ROF/MFS	•	703	278	9.5	'
275/40R19	105	Υ	MFS	•		275	9.5	V
225/35R19	88	Υ	ROF/MFS	•	643	237	8.0	'
235/35R19	91	Υ	MFS	•	647	241	8.5	'
255/35R19	96	Υ	MFS	•	661	260	9.0	V
265/35R19	98	Υ	MFS	•	669	271	9.5	'
265/35R19	98	Υ	MFS	•	674	280	9.5	'
275/35R19	96	Υ	ROF/MFS	•	675	278	9.5	~
245/30R19	89	Υ	ROF/MFS	•	630	245	8.5	~
255/45R20	101	W	MFS	•		255	8.5	~
265/45R20	104	Υ	-	•		265	9.0	~
245/40R20	99	Υ	MFS	•	704	248	8.5	V
275/40R20	106	W	ROF/MFS	•	730	284	9.0	v

SP SPORT MAXX GT

TINITED EDOM DDEVIOUS DAGE

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
245/35R20	95	Υ	ROF	•	680	248	8.5	/
275/35R20	102	Υ	MFS	•	700	278	9.5	/
315/35R20	110	W	ROF/MFS	•	730	323	11.0	~
265/30R20	94	Υ	MFS	•	668	271	9.5	/
275/30R20	97	Υ	ROF/MFS	•	674	278	9.5	/
325/30R20	102	Υ	MFS	•	704	331	11.5	~
285/35R21	105	Υ	ROF/MFS	•		285	10.5	~
285/30R21	100	Υ	MFS	•		285	10.0	~
325/30R21	108	Υ	ROF/MFS	•		325	11.5	'



SP SPORT MAXX GT 600 DSST CTT

The SP Sport Maxx GT 600 is an extreme performance run flat tyre featuring Dunlop Self–Support Technology and was developed for the all–wheel Nissan GT–R sports car. Designed to enhance drive quality, the tyre features a high–grip, silica reinforced tread compound moulded into an asymmetric tread pattern to combine ride comfort with excellent handling and traction.

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
255/40R20	97	Υ	ROF	•	710	274	9.5	~
285/35R20	100	Υ	ROF	•	710	302	10.5	~



SP SPORT MAXX

A directional tyre with exceptional driving capability for high-performance vehicles. OE homologated on vehicle brands such as Alfa Romeo, Audi and BMW amongst others.

*SP SPORT MAXX A

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
235/60R16	100	W	-	•	687	240	7.0	
205/50R16	87	Υ	MFS	•	611	209	6.5	
*225/45R17	90	W	MFS	•	633	238	8.0	~
*245/45R17	95	W	MFS	•	652	243	8.0	~
215/40R17	87	V	MFS	•	605	224	7.5	~
235/50R18	97	W	-	•	693	235	7.5	
205/45R18	90	W	MFS	•	645	208	7.0	
275/40R18	99	Υ	-	•	675	276	9.5	
275/55R19	111	V	MFS	•	785	284	8.5	~
265/30R19	93	Υ	-	•	644	265	9.5	
275/50R20	109	W	MFS	•	784	284	8.5	~
235/45R20	100	W	MFS	•	720	236	8.0	~
265/45R20	104	Υ	MFS	•	746	266	9.0	~
255/40R20	101	W	-	•	712	260	9.0	~
295/40R20	110	Υ	MFS	•	744	301	10.5	~
255/35R20	97	Υ	MFS	•	685	254	9.0	~
285/30R20	99	Υ	MFS	•	680	290	10.0	~
275/40R21	107	Υ	MFS	•	756	288	10.0	~
295/35R21	107	Υ	MFS	•	739	313	10.5	~



SP SPORT MAXX A1

Ultra high performance tyre with a sports performance appearance, responsive handling and traction in the wet and dry and durability at high speeds. 5-Pitch Technology™ aids noise reduction even at high speeds.

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
235/50R18	97	W	MFS	•	697	242	7.5	~



SP SPORT MAXX RACE

The SP Sport Maxx Race delivers exceptional dry grip and braking both on and off the track. Derived from Dunlop Motorsports technology and well suited for track days whilst fully approved for road use, the high-grip racing compound gives you exceptional traction and braking.

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	0E
255/35R19	96	Υ	MFS	•		255	9.0	~
285/30R19	98	Υ	MFS	•		285	10.0	/
245/35R20	91	Υ	MFS	•		245	8.5	~
305/30R20	103	Υ	MFS	•		305	11.0	~





SP SPORT MAXX 101

Combining a sporty appearance with exceptional handling in wet and dry conditions, the Sport Maxx 101 offers superb performance, comfort and durability even at high speeds: hence its specification as Original Equipment on a number of performance vehicles.

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
245/45R19	98	Υ	MFS	•	707	242	8.0	~
245/45R19	102	Υ	MFS	•	707	242	8.0	~



SP SPORT 9000

An ultra-high performance tyre with an advanced unidirectional tread pattern that fans outwards and utilises a silica compound for the tread.

This tyre uses innovative construction and a new rubber polymer technology to ensure reduced aquaplaning, better wet and dry handling, improved stability, shorter braking distances and reduced fuel consumption.

Ideal for high-performance cars providing high safety reserves even in unexpected situations.

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
205/50R15	86	W	-	•	587	215	6.5	
245/45R17	95	W	-	•	653	250	8.0	
285/50R18	109	W	MFS	•		285	10.0	~

for very low noise generation and comfort.

Provides discerning drivers with an enhanced driving experience.



SP SPORT 600 A high-performance directional tyre with an advanced tread designed to provide an ultra-quiet ride, superior comfort and high mileage potential.



* 18" Tread Pattern

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
195/65R15	91	V	-	•	629	195	6.0	
205/65R15	94	V	-	•	647	209	6.0	
195/60R15	88	V	-	•	609	204	6.0	
205/60R15	91	V	-	•	628	209	6.0	
195/50R15	82	V	-	•	573	199	6.0	
*245/40R18	93	Υ	-	•	655	245	8.5	~



Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)
195/65R15	91	V	-	•	629	199	6.0
195/55R15	85	V	-	•	591	195	6.0
205/55R16	91	W	-	•	628	212	6.5
215/55R16	97	W	-	•	647	227	7.0
225/55R16	95	W	-	•	647	230	7.0
225/45R17	94	W	-	•	633	226	7.5
235/45R17	97	W	-	•	639	236	8.0
205/40R17	84	W	-	•	591	210	7.5

SP SPORT 7000D

A directional tyre designed to give ultra-high performance. The high-tech polymer compound allows the tyre to cope with extreme operating conditions and the tread pattern provides superior aquaplaning resistance and outstanding water evacuation.

Superb response and handling at high speeds. Suitable for high-performance vehicles.

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)
195/50R15	82	V	-	•	573	198	6.0
205/55R16	91	W	-	•	628	212	6.5
205/45R16	83	W	-	•	591	208	7.0
215/45R17	87	W	-	•	620	215	7.0
225/45R17	94	W	-	•	639	227	7.5
205/40R17	84	W	-	•	591	210	7.5
235/40R17	90	W	-	•	620	234	8.5

HIGH PERFORMANCE



SP SPORT LM704

The SP Sport LM704 is the ideal tyre for a wide range of cars with high levels of handling, low noise and excellent wet grip. Delivering improved tread wear thanks to a new innovative silica tread compound and expanded contact area on the road, means you get value for money coupled with performance.



SP SPORT LM703

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)
185/70R13	86	Н	-	•	590	189	5.5
175/70R14	84	Н	-	•	602	177	5.0
185/70R14	88	Н	-	•	616	189	5.5
205/70R14	94	Н	-	•	644	209	6.0
185/65R14	86	Н	-	•	596	189	5.5
195/65R14	89	Н	-	•	610	201	6.0
175/60R14	79	Н	-	•	566	177	5.0
205/70R15	96	Н	-	•	669	209	6.0
215/70R15	98	Н	-	•	683	221	6.5
*205/65R15	94	V	-	•	647	209	6.0
215/65R15	96	Н	-	•	661	221	6.5
175/60R15	81	Н	-	•	591	177	5.0
*195/60R15	88	Н	-	•	615	201	6.0
215/60R15	94	Н	-	•	639	221	6.5
185/55R15	82	V	MFS	•	585	194	6.0
*165/50R15	72	V	MFS	•	551	167	5.0
205/50R15	86	V	MFS	•	587	214	6.5
205/65R16	95	Н	-	•	672	209	6.0
215/65R16	98	Н	-	•	686	221	6.5
205/60R16	92	Н	-	•	652	209	6.0
215/60R16	95	Н	-	•	664	221	6.5
225/60R16	98	Н	-	•	676	228	6.5
225/60R16	98	V	-	•	676	228	6.5
185/55R16	83	V	MFS	•	610	194	6.0
195/55R16	87	V	MFS	•	620	201	6.0
195/50R16	84	V	MFS	•	602	201	6.0
*225/50R16	92	V	MFS	•	636	220	7.0
195/45R16	84	W	MFS	•	582	195	6.5
215/60R17	96	Н	-	•	690	221	6.5
215/55R17	94	V	MFS	•	668	226	7.0
235/55R17	99	V	MFS	•	690	245	7.5
*235/55R17	99	W	-	•	694	235	7.5
205/50R17	89	V	MFS	•	638	214	6.5
215/50R17	91	V	MFS	•	648	226	7.0
225/50R17	94	V	MFS	•	658	233	7.0
215/45R17	91	W	MFS	•	626	213	7.0

SP SPORT LM704

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)
235/55R18	100	V	MFS	•	715	245	7.5
235/50R18	97	V	MFS	•	693	245	7.5
*215/45R18	89	W	MFS	•	657	225	7.5
225/45R18	95	W	MFS	•	659	225	7.5
*215/40R18	89	W	MFS	•	632	217	7.5
225/40R18	92	W	MFS	•	637	230	8.0
235/40R18	95	W	MFS	•	645	241	8.5
245/40R18	97	W	MFS	•	653	248	8.5



SP SPORT 7000

A low-profile tyre with excellent general handling characteristics and reduced noise benefits for a smoother, more comfortable ride.



Tread Pattern

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
*205/65R15	94	V	-	•	647	208	6.0	
*195/60R15	88	V	-	•	609	198	6.0	
*205/60R15	91	V	-	•	628	208	6.0	
195/50R15	82	V	-	•	573	199	6.0	
225/55R18	98	Н	MFS	•	709	243	8.0	•

DUNLOP



SP SPORT 6000

A high-performance car tyre offering peak handling and performance. It provides excellent resistance to aquaplaning, exceptional wet grip, predictable safe straight-line braking and low noise levels.

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)
195/70R14	91	Н	-	•	630	198	6.0



SP SPORT 230

The Dunlop SP Sport 230 is a superior tyre which delivers good all-round handling. It has also met the high standards and requirements for specification as an Original Equipment (OE) fitment tyre. It offers enhanced levels of braking and handling in wet and dry conditions, and delivers low noise levels and superior comfort.

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
175/65R14	82	Н	-	•	582	188	6.0	~
195/65R15	91	V	-	•	636	204	6.0	~
185/55R15	82	V	-	•	585	192	6.0	~
215/55R17	93	V	MFS	•	666	223	7.0	~



SP SPORT 270

An ultra-high performance tyre developed specifically to enhance the performance of top-of-the range passenger vehicles.

The tyre boasts superb road-holding characteristics while offering a quiet and comfortable ride.

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
215/65R16	98	Н	-	•	686	223	6.5	~
215/60R17	96	Н	-	•	692	218	6.5	~
215/55R17	93	V	-	•	667	226	7.0	
225/55R17	97	W	-	•	680	229	7.5	~
225/50R17	94	V	-	•	661	224	6.5	~
235/55R18	99	V	-	•	715	233	7.0	~
235/55R18	100	Н	-	•	716	231	7.0	~



SP SPORT 2030

A superior tyre developed for the OE market to provide a sporty blend of ride quality, low noise, comfort and handling, along with excellent dry and wet traction.

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
185/60R15	84	Н	-	•	606	188	5.5	~
185/55R16	83	Н	-	•	613	194	6.0	~
245/40R18	93	Υ	MFS	•	654	239	8.0	~



SP SPORT 2050 M

A high-performance tyre delivering equally superb performance in both wet and dry conditions. A superior tread design which offers excellent water dispersion and steering response.

*SP SPORT 2050

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
*205/60R16	92	Н	-	•	650	213	6.5	~
*195/45R16	80	W	MFS	•	585	199	6.5	~
*205/50R17	93	V	-	•	637	216	7.0	~
225/50R17	94	W	MFS	•	658	234	7.5	~
225/45R18	91	W	-	•	660	237	8.0	•
*225/40R18	88	Υ	MFS	•	637	231	7.5	~
*255/40R18	95	Υ	MFS	•	663	255	8.5	~



SP SPORT BLURESPONSE

The Dunlop SP Sport BluResponse is derived from Dunlop's work in motorsport, where low fuel consumption and good wear properties are as important as grip.

The BluResponse comes with motorsport derived polymers which deliver increased wet grip and performance, yet still allow an impressively low rolling resistance to aid fuel consumption.

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
175/65R15	84	Н	-	•		175	6.0	~
185/60R15	84	Н	-	•		185	5.5	~
205/55R16	91	V	-	•		205	6.5	~



SP SPORT FASTRESPONSE

The SP Sport FastResponse is a premium tyre designed with Dunlop Touch Technology® to deliver subtle and precise road feedback for improved control. This transmission of road feedback means the driver can respond accordingly and experience a more exhilarating drive.

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
175/65R15	84	Н	-	•	609	178	6.0	✓
205/55R15	88	V	-	•	607	214	6.5	✓
205/55R16	91	V	-	•	632	214	6.5	
205/55R16	94	Н	-	•		205	6.5	~
205/55R16	91	W	-	•		205	6.5	✓
215/55R16	97	W	MFS	•		215	7.0	✓
215/45R16	90	V	MFS	•	602	220	7.5	✓
225/45R17	91	W	ROF	•	634	225	7.5	~
225/45R17	91	W	MFS	•	634	233	7.5	V



SP SPORT 01

This high performance tyre offers a tread pattern which is divided into three tread segments – Longitudinal-railsystem, Hydro-paddles and Parallelogram-block-design.

The design objective of the SP Sport 01 was to create a tyre that incorporates all the attributes of sport, safety and silence. The asymmetric tread design makes it possible to define three different areas relating to these three main attributes, providing a great driving experience.

	Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall	Section	Recommended Rim (J)	OE
				IVIF5		Diameter (mm)	Width (mm)	,	
-	185/60R15	84	Н	-	•	611	197	5.5	~
_	185/55R15	82	Н	-	•	585	194	6.0	~
_	195/55R16	87	Н	ROF	•	620	204	6.0	~
_	195/55R16	87	Т	MFS	•	620	201	6.0	~
-	205/55R16	91	V	MFS	•		205	6.5	~
	225/55R16	95	W	MFS	•		225	7.0	~
_	225/55R16	95	Υ	MFS	•		225	7.0	~
_	225/50R16	92	V	MFS	•		225	7.0	•
	215/45R16	90	V	MFS	•	600	213	7.0	•
	225/55R17	97	Υ	MFS	•		225	7.5	•
	235/55R17	103	W	MFS	•	690	245	7.5	~
	205/50R17	89	Н	MFS	•		205	6.5	~
	215/50R17	95	V	MFS	•		215	7.0	•
	225/50R17	94	W	ROF/MFS	•	658	233	7.0	•
	205/45R17	84	V	ROF/MFS	•	620	211	7.0	•
	205/45R17	84	W	ROF/MFS	•	616	206	7.0	•
	225/45R17	91	V	ROF/MFS	•		225	7.5	~
	225/45R17	91	W	MFS	•	634	225	7.5	~
	235/45R17	94	V	MFS	•		235	8.0	~
	235/45R17	94	W	-	•	644	236	8.0	~
	245/40R17	91	W	MFS	•	628	248	8.5	~
	225/60R18	100	Н	-	•	732	229	6.5	~
	255/55R18	109	V	ROF	•	737	265	8.0	~
	255/55R18	109	Н	ROF/MFS	•		255	8.0	~
	235/50R18	97	V	MFS	•	677	243	8.0	~
_	245/45R18	100	W	MFS	•		245	8.0	~
	255/45R18	99	V	MFS	•	687	255	8.5	~
	255/45R18	99	Υ	MFS	•	705	273	9.0	~
	275/45R18	103	Υ	MFS	•	629	218	7.5	~
	215/40R18	85	Υ	ROF/MFS	•	637	230	8.0	~
	215/40R18	89	W	MFS	•		215	7.5	~
	245/40R18	93	Υ	ROF/MFS	•	653	248	8.5	~
	245/35R18	88	Υ	ROF/MFS	•	629	248	8.5	~
-									

SP SPORT 01

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
245/40R19	94	Υ	MFS	•	679	248	8.5	~
245/40R19	98	Υ	MFS	•	679	248	8.5	/
255/40R19	100	Υ	MFS	•		255	9.0	V
275/40R19	101	Υ	MFS	•	703	278	9.5	~
275/35R19	96	Υ	MFS	•	675	278	9.5	V
265/45R21	104	W	-	•	772	278	9.0	v



SP SPORT 300

A high performance tread pattern for entry level sports

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
175/60R15	81	Н	-	•	591	178	5.5	~

STANDARD

SP SPORT 560

This modern tyre with open tread design and split centre rib provides superior levels of safety, comfort, direct steering response and water displacement.

Latest design and development ensures a quiet sophisticated ride that combines economy with outstanding performance.

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
155/80R13	79	T	-	•	578	157	4.5	
165/80R13	83	T	-	•	593	166	4.5	
175/70R13	82	Т	-	•	575	175	5.0	
175/70R14	84	Н	-	•	602	175	5.0	
185/70R14	88	Т	-	•	620	185	5.5	
155/65R14	75	T	-	•	557	155	4.5	
175/65R14	82	T	-	•	583	174	5.0	
185/65R14	86	Н	-	•	596	185	5.5	•
165/60R14	75	Н	-	•	554	166	5.0	
185/60R14	82	Н	-	•	579	185	5.5	
175/65R15	84	T	-	•	606	175	5.0	
185/65R15	92	Н	-	•	622	185	5.5	
185/60R15	88	Н	-	•	604	185	5.5	~



SP TOURING T1

Touring tyre featuring long life, enhanced stability on wet roads, low noise and ride comfort. The tread compound is a combination of 2 types of special polymer to provide enhanced grip and longer life. The construction and contact shape have been enhanced to reduce irregular wear and improve handling.

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)
155/70R12	73	Т	-	•	590	189	5.5



SP SPORT 5050

The multi-grooved five-rib pattern with unique central 'V' grooves provides high levels of safety, comfort, superb handling and water displacement. Scrambled 'Chaos Pitch Arrangement' ensures a quiet, sophisticated ride that combines economy with outstanding performance.

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)
155/70R13	75	Т	-	•	541	153	4.5



SP SPORT 220

The proven tread compound and circumferential drainage channels allow for optimal removal of surface water thus providing exceptional road holding and performance in both the wet and dry, as well as long tread life.

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)
175/80R14	88	T	-	•	626	175	5.0



SP 11

Excellent for trailer and small family saloons. O

Excellent for trailer and small family saloons. Good mileage potential with standard safety features.

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)
145/80R10	69	Т	_	•	489	148	4.0



SP 10

The Dunlop SP 10 is a tyre developed with an advanced tread pattern and compound, has great grip in the wet and offers a long tread life. It boasts a Chaos Pitch pattern arrangement which results in an extremely quiet drive, while also ensuring even wear through its optimised profile.

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
155/65R13	73	S	-	•	533	150	4.5	v
185/70R14	88	S	-	•	618	184	5.0	~
165/65R14	79	S	-	•	570	168	5.0	
175/65R14	82	Т	-	•	584	174	5.0	~
185/65R15	88	S	-	•	623	186	5.0	



SP 31

A tyre designed for superior aquaplaning resistance with extremely low noise levels, providing superb ride comfort and driver safety.

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
175/65R15	84	Т	-	•	610	182	5.5	~
195/65R15	91	Н	-	•	638	198	6.0	~



DIGI-TYRE ECO EC201

A remarkably environmentally friendly tyre with low rolling resistance, enhanced safety performance and long life characteristics. Also provides a quiet, comfortable ride.

Load Index

95

Index

Tyre Size

185/80R14

SP 44

Run On Flat/ E-No.

A durable passenger tyre giving above-average safety and good wear characteristics under a heavier than normal load.

Overall

Diameter (mm)

646

Section

Width (mm)

185

Recommended

Rim (J)

5.0

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)
165/70R13	79	Т	-	•	562	170	5.0



ENASAVE EC300 +

Part of the ENASAVE family with a focus on maximising fuel efficiency and delivering excellent wet weather traction and dry weather performance and handling.

Tyre Size	Load Index	Speed Index	Run On Flat/ MFS	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
185/65R15	88	Т	-	•	621	189	5.5	
185/60R16	86	Н	-	•	630	189	5.5	V
215/60R16	95	V	-	•	666	218	6.5	✓

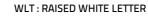
DUNLOP

4X4/SUV TYRE LINE-UP











BLK : BLACK SIDEWALL









ALL TERRAIN

FLAGSHIP TYRE



GRANDTREK AT 3

Developed for outstanding on- and off-road performance, this tyre gives you the best of both worlds. Enjoy high-speed on-road stability and impressive off-road traction in tough conditions.

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Sidewall	OE
LT215/75R15	6	100/97	S	•	707	219	6.0	OWL	
LT235/75R15	6	104/101	S	•	736	240	6.5	OWL	
205/70R15	-	96	Т	•	668	209	6.0	BLT	
225/70R15	-	100	Т	•	695	235	6.5	BLK	
265/70R15	-	112	Т	•	754	279	8.0	BLK	
30X9.50R15	6	104	S	•	753	250	7.5	BLK	
31X10.50R15	6	109	S	•	777	283	8.5	BLK	
LT235/85R16	10	120/116	R	•	808	241	6.5	BLT	
LT225/75R16	8	110/107	S	•	748	223	6.0	BLK	
LT245/75R16	8	114/111	S	•	776	254	7.0	BLK	
LT265/75R16	6	112/109	S	•	808	271	7.5	BLK	
LT285/75R16	8	122/119	Q	•	838	288	8.0	BLK	
215/70R16	-	100	Т	•	711	222	6.5	BLT	
225/70R16	-	103	Т	•	723	231	6.5	OWL	
245/70R16	-	111	Т	•	751	248	7.0	OWL	
255/70R16	-	111	Т	•	764	259	7.5	BLK	
265/70R16	-	112	Т	•	779	279	8.0	BLK	
275/70R16	-	114	Т	•	794	281	8.0	BLK	
215/65R16	-	98	Н	•	686	219	6.5	BLT	
255/65R16	-	109	Н	•	743	253	7.5	BLT	
235/60R16	-	100	Н	•	686	243	7.0	BLT	
225/70R17	-	108	S	•	754	233	6.5	BLT	
225/65R17	-	102	Н	•	725	225	6.5	BLT	
235/65R17	-	108	Н	•	740	240	7.0	BLT	
245/65R17	-	107	Н	•	757	243	7.0	BLT	
265/65R17	-	112	S	•	782	270	8.0	BLT	✓
275/65R17	-	115	Н	•	797	277	8.0	BLT	
285/65R17	-	116	Н	•	804	296	8.5	BLT	
215/60R17	-	96	Н	•	691	220	6.5	BLT	
235/60R17	-	102	Н	•	718	242	7.0	BLT	
235/60R18	-	103	Н	•	743	240	7.0	BLT	
255/60R18	-	112	Н	•	766	262	7.5	BLT	
265/60R18	-	110	Н	•	779	269	8.0	BLT	
285/60R18	-	120	Н	•	801	287	8.5	BLT	
255/55R18	-	109	Н	•	739	263	8.0	BLT	



SP TRAKGRIP

A steel-belt light truck/recreational radial-ply tyre with a multipurpose pattern for on- and off-road use. The SP Trakgrip offers excellent off-road traction and manoeuvrability

The SP Trakgrip is an exceptionally tough tyre which delivers superior performance in a variety of demanding conditions

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Sidewall
205R14C	6	105/103	S	•	686	214	5.5	BLK
215R15C	6	109/107	S	•	727	220	6.0	BLK
245/75R15C	6	107/105	S	•	747	249	7.0	BLK
255/70R15C	6	112/110	Т	•	747	249	7.5	BLK
245/70R16C	6	111/109	S	•	747	249	7.0	BLK



GRANDTREK AT 2

The Grandtrek AT 2 is a 4x4 tyre that meets the challenge of driving on tough terrain. Its all-terrain tread design helps to deliver reliable handling on gravel and dirt roads. The tread blocks are arranged to reduce noise emissions and provide a smoother, quieter drive. The tread features wide grooves that provide good traction on wet roads and more efficient drainage in extreme weather.

*GRANDTREK AT1

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Sidewall	OE
195R15	-	96	S	•	694	199	5.5	BLT	
175/80R16	-	91	S	•	688	174	5.0	BLT	
215/80R16	-	103	S	•	751	219	6.0	BLT	
235/70R16	-	104	S	•	741	235	7.0	BLT	~
*265/70R16	-	115	R	•	778	272	8.0	BLT	•

DUNLOP



SP ROAD GRIPPER (SP RG F)

The perfect 4WD tyre for drivers who spend as much time off road as they do on it. The SP Road Gripper is an exceptionally tough tyre which delivers superior performance in a variety of demanding conditions.

*SP ROAD GRIPPER S

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Sidewall	0E
7.50R16	8	112/110	N	•	809	209	6.0	BLK	~
*LT235/85R16	-	108/104	S	•	810	233	6.0	BLK	~
*245/75R17	-	112	Н	•	801	247	7.0	BLK	~



SP RV-MAJOR TG3

The SP RV-Major TG3 has a pattern of rib-like blocks with multi-sipes that provide excellent steering stability and low noise for a pleasant comfortable ride on-road. The tyre also has outstanding traction off-road.

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Sidewall
10R15	6	109	N	•	777	264	7.0	OWL
31X10.50R15	6	109	R	•	777	276	8.5	BLT



SP TGR

This advanced block pattern provides excellent traction and good breaking performance on muddy roads as well as on- and off-road.

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Sidewall
205R16	8	110/108	N	•	744	211	5.5	BLK

SRSA RECOMMENDATION

Due to the multi-functional on/off tread design of all-terrain patterns, varying wear may occur over time which can affect road noise and the mileage achieved.

To help overcome this pattern-induced wear, the following guideline is offered:

- Rotate the tyres from the front positions directly onto the rear positions after the initial 5 000 to 5 500 kms have been completed
- Rotate every 7 500 to 8 000 kms thereafter until the tyres are fully worn
- Ensure tyres are optimally inflated to meet the vehicle manufacturer's specification.

HIGHWAY TERRAIN

FLAGSHIP TYRE



SP SPORT MAXX 050+ SUV

The new ultra high performance flagship tyre in the Dunlop range incorporating the latest compounding and design technologies to ensure consistent performance for luxury SUVs. The unique asymmetric tread pattern and next generation 4D nano-design compound with a high silica content ensures superior grip, handling and comfort in both wet and dry conditions.

Most sizes designated as XL to ensure loads and inflation pressures higher than the standard designated for those sizes. The specialised structure is optimised for luxury SUVs with high centres of gravity, achieving high speed stability and reducing the wobble" often associated with SUVs traveling at high speeds, particularly those with an increased ground clearance.

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Sidewall
275/55R17	-	109	W	•	734	284	8.5	BLK
235/60R17	_	108	W	•	738	240	7.0	BLK
255/60R17	_	106	V	•	738	260	7.5	BLK
225/55R18	-	102	Υ	•	705	233	7.0	BLK
235/60R18	-	107	W	•	739	239	7.0	BLK
255/55R18	-	109	Υ	•	737	264	8.0	BLK
255/55R19	-	111	W	•	763	264	8.0	BLK
255/50R19	-	107	Υ	•	739	264	8.0	BLK
265/50R19	-	110	Υ	•	749	277	8.5	BLK
275/55R19	-	111	W	•	785	284	8.5	BLK
275/45R19	-	108	Υ	•	731	273	9.0	BLK
285/45R19	-	111	W	•	739	285	9.5	BLK
245/45R20	-	103	Υ	•	728	243	8.0	BLK
255/50R20	-	109	Υ	•	764	264	8.0	BLK
255/45R20	-	105	Υ	•	738	255	8.5	BLK
265/50R20	-	111	Υ	•	774	277	8.5	BLK
275/50R20	-	109	W	•	784	284	8.5	BLK
275/45R20	-	110	Υ	•	756	273	9.0	BLK
275/40R20	-	106	Υ	•	728	278	9.5	BLK
295/40R20	-	110	Υ	•	744	301	10.5	BLK
315/35R20	-	110	Υ	•	728	320	11.0	BLK
285/35R21	-	105	Y	•	733	290	10.0	BLK
295/40R21	-	111	W	•	769	301	10.5	BLK
295/35R21	-	107	Υ	•	739	301	10.5	BLK
325/30R21	-	108	Υ	•	729	331	11.5	BLK
295/30R22	-	103	Υ	•	737	301	10.5	BLK



GRANDTREK AT25

Newly developed SUV/bakkie tyre with superior comfort characteristics and low noise generation for OE specification. Currently specified as OE fitment to selected models of Toyota Fortuner and Hilux.

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Sidewall	OE
265/65R17	-	112	S	•	774	273	8.0	BLK	V
265/60R18	-	110	Н	•	779	267	8.0	BLK	✓
285/60R18	-	116	V	•	801	288	8.0	BLK	V



GRANDTREK AT 20

A high-performance recreational tyre which provides superb all-round comfort. Fitted as OE in Japan to high-performance SUV vehicles.

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Sidewall	ŌĒ
205R16C	8	110/108	R	•	735	209	6.0	BLK	~
245/70R16	-	111	S	•	751	248	7.0	BLK	~
255/70R16	-	111	Н	•	763	254	7.5	BLK	~
265/70R16	-	112	S	•	776	259	8.0	BLK	~
275/70R16	-	114	Н	•	794	276	8.0	BLK	~
225/70R17	-	108	S	•	761	223	6.5	BLK	~
225/70R17C	-	108/106	S	•	758	225	6.0	BLK	~
245/70R17	-	110	S	•	778	251	7.0	BLK	~
245/65R17	-	111	S	•	752	243	7.0	BLK	~
265/65R17	-	112	S	•	777	268	8.0	BLK	~
265/60R18	-	110	Н	•	778	266	8.0	BLK	v



GRANDTREK AT 22

This tyre was developed for luxury SUVs with a sophisticated design that provides excellent performance during highway use along with reasonable off-road capabilities.

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Sidewall	OE
235/75R15	-	109	S	•	733	238	6.5	BLK	~
265/75R16	-	116	S	•	800	262	7.5	BLK	
265/70R17	-	115	S	•	800	269	7.5	BLK	•
275/65R17	-	115	T	•	792	282	8.0	OWL	•
285/65R17	-	116	Н	•	802	287	8.5	BLK	•
265/60R18	-	110	Н	•	780	266	8.0	BLK	•
285/60R18	-	116	V	•	802	288	8.5	BLK	



GRANDTREK AT 23

The Grandtrek AT 23 offers a quiet and smooth ride as well as high speed stability and durability on highway terrain.

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Sidewall
275/60R18	-	113	Н	•	790	277	8.0	BLK



GRANDTREK PT 3

An on-road SUV tyre that balances high levels of driving performance with environmentally friendly characteristics of low fuel consumption and longer tread life.

*SP GRANDTREK PT 3A

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Sidewall	OE
215/70R16	-	100	Н	•	708	219	6.5	BLK	
215/60R16	-	95	Н	•	664	218	6.5	BLK	
235/60R16	-	100	Н	•	688	233	7.0	BLK	
235/65R17	-	108	V	•	738	238	7.0	BLK	
255/60R18	-	112	V	•	763	260	7.5	BLK	
*275/50R21	-	113	V	•	808	286	8.5	BLK	~



GRANDTREK PT 2

The Grandtrek PT 2 has been engineered in Japan to provide a quieter ride, high speed stability and comfort for SUV and 4x4 vehicles. With a silica tread compound, the Grandtrek PT 2 has improved handling and braking in the wet, along with improved mileage and fuel consumption. It has been manufactured for use on-road and therefore best suits the 4WD driver who enjoys a quiet, smooth ride.

*GRANDTREK PT2A

**GRANDTREK PT1

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Sidewall	0E
215/70R16	-	99	S	•	708	223	6.5	BLK	
215/65R16	-	98	S	•	689	219	6.5	BLK	
215/60R16	-	95	Н	•	664	220	6.5	BLK	
235/60R16	-	100	Н	•	688	240	7.0	BLK	
215/60R17	-	96	Н	•	693	218	6.5	BLK	
225/65R17	-	101	Н	•	725	227	6.5	BLK	
235/65R17	-	108	V	•	737	241	7.0	BLK	
235/60R17	-	102	V	•	713	237	7.0	BLK	
225/55R18	-	98	V	•	706	231	7.0	BLK	
235/60R18	-	103	Н	•	740	238	7.0	BLK	
255/60R18	-	112	V	•	762	256	7.5	BLK	
255/55R18	-	109	V	•	736	266	8.0	BLK	
235/55R19	-	101	V	•	742	240	7.5	BLK	
*285/50R20	-	112	V	•	797	294	9.0	BLK	~
**285/60R17	-	111	Н	•	774	290	8.5	BLK	



GRANDTREK PT4000

Designed for a comfortable and quiet ride onroad, as well as good wet road performance with the four circumferential grooves ensuring high aquaplaning resistance.

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Sidewall	OE
235/65R17	-	108	V	•		235	7.0	BLK	~



GRANDTREK ST 20

A superb tyre fitted as OE in Japan with a pattern designed with precise and refined sipes to offer superior comfort as well as outstanding performance in highway use.

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Sidewall	OE
215/65R16	-	98	Н	•	690	216	6.5	BLK	✓
235/60R16	-	100	Н	•	691	231	7.0	BLK	~
215/60R17	-	96	Н	•	692	220	6.5	BLK	✓
225/60R17	-	99	Н	•	706	233	7.0	BLK	~
225/65R18	-	103	Н	•	753	240	6.5	BLK	~



GRANDTREK ST 30

The asymmetrical pattern is designed for longer tyre life and to ensure a comfortable ride.

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Sidewall	OE
225/65R17	-	102	Н	•	723	224	6.5	BLK	~
225/60R18	-	100	Н	•	729	226	6.5	BLK	~

OE

BLK



TG 20

This mutli-purpose tyre with numerous sipes on the tread block provides excellent performance on paved and gravel roads.

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Sidewall
205R16	-	104	S	•	738	210	5.5	BLK



Load

Index

100

Rating

225/70R15

Speed

Index

S

GRANDTREK TG 27

Section

Width (mm)

218

Recommended

Rim (J)

6.5

A ribbed block pattern designed mainly for highway use on smaller 4x4 and recreational vehicles.



Overall

Diameter (mm)

699



TG 21

This multi-purpose tyre shows outstanding durability on gravel, sand, dirt and bush.

The side-wall protector rib provides excellent cut resistance.



GRANDTREK TG 28 M2

A robust tread pattern for both on- and offroad performance. Fitted as OE to top-of-therange Japanese recreational vehicles and SUVs. The sidewall protector rib ensures optimum performance for on- and off-road driving.

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Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Sidewall	OE
265/75R15	-	112	S	•		265		BLK	
265/70R15	-	110	S	•	754	226	8.0	BLT	
265/70R16	-	112	S	•	778	269	8.0	OWL	
*275/70R16	-	114	T	•	785	278	8.0	BLT	~
*275/70R16	-	114	Т	•	785	278	8.0	WLT	~





OE

BLT



GRANDTREK TG 30

This pattern with 4 clear blocks lined up provides excellent performance on- and off-road as well as a comfortable ride.

	-								
Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Sidewall	0E
215R15C	8	113/111	R	•	724	212	6.0	BLT	~
205R16C	_	106/104	N	•	732	206	5.5	BLT	



Rating

265/70R16

Index

S

Index

112

GRANDTREK TG 35

An authentic on- and off-road tyre offering superb all-round performance. Fitted as OE to recreational vehicles in both Japan and Europe.

The M2 version features a specially designed sidewall protector.

The M3 version's reinforced sidewall protects the tyre from off-road damage.

Section

Width (mm)

267

Overall

Diameter (mm)

774

Recommended

Rim (J)

8.0



GRANDTREK TG 32

A tyre suited for mainly highway use and fitted OE in Japan to top-of-range recreational vehicles. This pattern provides better handling and riding comfort with lower noise while driving.

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Sidewall	OE
215/70R16	-	99	S	•	709	210	6.5	BLK	~



GRANDTREK TG 36

A high-mileage 'S' speed-rated recreational tyre suitable for both country and urban use.

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Sidewall	OE
205/70R15	_	95	5	•	674	196	6.0	BLK	V



GRANDTREK TG 40

The Grandtrek TG 40 is a performance SUV / 4x4 tyre designed for on- and off-road use. The construction of the tyre includes an all-round block profile tread design with stiffened links for excellent handling and low wear, a staggered shoulder design for enhanced traction force on grass and two circumferential capillary grooves for enhanced driving comfort.

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Sidewall	OE
215/80R16	-	107	S	•	747	207	6.0	BLK	~



SP QUATTROMAXX

Developed to deliver sports car precision and driving pleasure for high performance SUVs. The tyre benefits from Dunlop Touch Technology® to give a heightened degree of road feedback. The result is a responsive and more enjoyable driving experience. The sidewalls of the tyre are reinforced to give precise steering response and stability when cornering. It also boasts a Dual Silica compound which delivers high levels of grip and braking ability in both wet and dry conditions. The deep, wide grooves in the tyre tread rapidly eject water, helping maintain optimal control in extremely wet weather.

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Sidewall	OE
255/55R19	-	111	W	•	763	265	8.0	BLT	~
255/40R19	-	100	Υ	•		255			
255/35R20	-	97	Υ	•		255			~

SAND TERRAIN



SGS

Block type tread pattern features superior traction on rough roads and sand flotation, ensuring excellent running performance under both rough and normal road conditions.

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Sidewall
7.50R16	8	112/107	R		815	215	6.0	BLK

MUD TERRAIN



GRANDTREK MT 1

A mud-battling 4x4 tyre for both on- and off-road. The deep blocks and self-cleaning tread pattern provide powerful traction even in mud and gravel.

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Sidewall
30X9.50R15	6	104	N	•	756	250	7.5	BLK
31X10.50R15	6	109	N	•	782	273	8.5	BLK



This tyre is designed to deliver excellent traction and performance in off-road conditions.

The wide tread pattern is intended for off-road perfomance in mud and dirt, on-road, it offers increased wet traction for safety and comfort.

The narrow pattern is superior in mud running performance.



rrow Dattern

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Sidewall
LT225/75R16	-	103/100	Q	•	753	218	6.0	BLK
*LT235/85R16	6	108/104	Q	•	816	244	6.5	BLK
LT245/75R16	-	108/104	Q	•	782	247	7.0	BLK
LT255/85R16	-	112	Q	•		255	7.5	BLK
LT265/75R16	6	112/109	Q	•	812	267	7.5	BLK
265/70R16	-	112	Q	•	778	263	8.0	BLK
LT285/75R16	6	116/113	Q	•	842	287	8.0	BLK



LIGHT TRUCK RANGE



SP LT - 11

This all wheel position four-rib tyre offers superb handling and wet-grip capabilities even in the harsh operating conditions to which the commercial sector is exposed.

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
195R14C	8	106/104	S	•	659	196	5.5	~
195R15C	8	106/104	S	•	695	196	5.5	



SP ENDURA

An all-wheel position new-generation highway commercial tyre of steel radial construction. High mileage potential with high load and speed capability.

Ideal for light commercial vehicles and taxis.

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
185R14C	-	102/100	Q	•	646	190	5.5	
195/70R15C	-	104/102	S	•	651	195	6.0	~
225/70R15C	-	112/110	R	•	694	225	6.5	



VANTREK V1 (WHITE SIDEWALL)

The new Vantrek V1 pattern with white sidewall is designed specifically for the commercial taxi market. With a focus on durability, high mileage and stability it is a superb all round tyre for its intended usage on-road.

Available Aug/Sep 2016

Image for illustration purposes only

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Sidewall
195R14C	-	106/104	-	•	Dev	195	5.5	WSW
205/75R14C	-	109/107	Q	•	Dev	205	5.5	WSW
195R15C	-	106/104	-	•	Dev	195	5.5	WSW



LT3+

An all-wheel position highway commercial tyre that offers excellent handling, superior wet-grip capabilities and enhanced resistance to sidewall damage.

'Shield' breaker system provides increased puncture resistance and new compounding promotes exceptional tread life.

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)
195 D 1/.C	_	106/104	ς	•	662	200	5.5



SP175

There is a particular focus on this tyre being strong and durable and suitable for a wide range of vehicles.

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)
195R15C	8	106/104	R	•	690	190	5.5



SP LT5 HD (HEAVY DUTY)

A new development to the standard SP LT5 featuring outstanding wear resistance and high speed stability. The new HD (HEAVY DUTY) version features a wider tread and reinforced construction for a stronger tyre to cater for the heavier loads typical to the African market, in addition to enhanced stability on the road.

*SP LT5

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)
185R14C	-	102/100	S	•	Dev	185	5.5
195R14C	-	106/104	S	•	Dev	195	5.5
195R15C	-	106/104	S	•	Dev	195	5.5
*195/75R16C	-	107/105	N	•	707	189	5.5



Index

106

Index

S

SP LT 36

A commercial highway tyre designed to last and provide good on-road performance.



Tyre Size

155/80R12C

SP 22

Excellent for trailer and small family saloons. Good mileage potential with standard safety features.



Rating

Tyre Size

215/70R15C

SP LT 37

Overall

Diameter (mm)

679

E-No.

Versatile pattern with a comfortable ride in all driving conditions and enhanced grip for both the wet and dry.

Section

Width (mm)

216

Rim (J)

6.5



Ply Rating

Load Index

88

TG 21

E-No.

Speed Index

Т

A multi-purpose tyre that offers outstanding durability on gravel, sand and dirt roads.

Overall
Diameter (mm)

554

The sidewall protector rib provides excellent cut resistance.

Section

Width (mm)

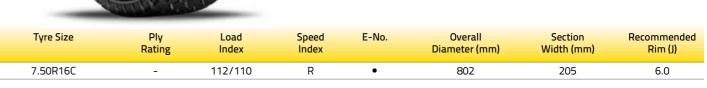
155

Recommended

Rim (J)

4.5

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
215/65R16C	-	106/104	S	•	687	221	6.5	~



DUNLOP



SP ECONODRIVE

The Dunlop Econodrive is a tyre for vans. The tyre provides high mileage performance as a result of carbon particles in the tread compound that improve tread stiffness and on-road friction. Reinforced sidewalls offer protection against kerb damage and the stiff, durable carcass is designed to offer a longer tyre life. The Econodrive has a tread pattern with deep grooves and an open shoulder design for rapid water dispersal offering excellent wet grip.

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	OE
215/70R15C	-	109/107	S	•		215	6.5	
205/65R16C	-	107/105	Т	•		205	5.5	
215/65R16C	-	109/107	Т	•		215	6.5	~
235/65R16C	-	115/113	R	•		235	7.0	



SP 185

Steel belted radial tyre developed mainly for longer tread life, excellent steering performance and a comfortable ride.

Tyre Size	Ply Rating	Load Index	Speed Index	E-No.	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)
7.00R16	12	_	_	•	776	195	5.5



TRUCK & BUS RANGE



WHAT IS DECTES?

Dunlop Energy Control Technologies is a combination of design innovation & compounding technologies to reduce friction and heat energy loss in the tyre.

DECTES has been proven to reduce tyre rolling resistance by up to 30%, delivering Cost Per Kilometre savings that can be applied straight to the bottom line of any fleet.

Forget everything you ever thought of commercial tyre capabilities. The new Dunlop Truck and Bus Range features unique DECTES (Dunlop Energy Control Technologies) in selected patterns – a combination of innovative design and compounding technologies that reduce friction and heat energy loss in the dynamic state of the tyre, helping to reduce rolling resistance by up to 30%.

The result?

- Improved fuel consumption
- Excellent performance in terms of abrasion resistance
- Improved contact patch provides a slow, even wear rate that prolongs tyre life, reduces the frequency of tyre maintenance and rotation and enhances retreadability.

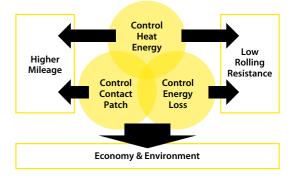
There are three key components that make DECTES so effective:

1. **Square Contact Technology** – with a more uniform and rigid contact patch on the road, the shoulder area is less exposed to undue pressure to reduce the possibility of uneven wear, which also reduces the amount of maintenance and rotation required. The contact patch is also more consistent despite changes in the load, allowing for a more even wear in all environments.

- 2. **S.A. Microparticle Carbon** this unique carbon has enhanced binding properties to the polymer allowing for less heat energy build-up and enhancing mileage and wear resistance. This also contributes to a low rolling resistance reducing fuel consumption.
- 3. **ECORUT Compound and ECORUT Profile** with the inclusion of the specific carbon and bio-chemical fillers in the tread compound, there is a reduction in energy loss which increases the resistance to wear and reduces the rolling resistance. Together with less curvature in the profile the energy loss is reduced further increasing the benefit of fuel efficiency.



Dunlop Energy Control Technologies (DECTES)



Technology for the economy, for the environment, for YOUR business.

	Size																			
Pattern								1	Tread \									_	Rim	Sec
	7.5R	8.25R	9R	9.5R	10R	11R	12R	215	225	235	255	265	275	295	315	385	425	445	"	%
SP161														•	•				22.5	80
SP391							•						•		•				22.5	80
SP391A															•				22.5	80
SP571						•	•								•				20	80
SP882							•							•	•				22.5	80
SP882A															•				22.5	80
SP431A						•	•							•	•				22.5	80
SP351								•											17.5	75
3. 33.									•										17.5	90
SP350			•																20	
SP350A														•	•				22.5	80
SP322							•												24	
					•														17.5	
SP150							•												20	
	•	•																	16	
SP188		•	•																20	
			•		•														22.5	
SP183	•																		16	
SP163		•																	15	
SP261																•			22.5	65
SP442										•									17.5	75
CD474					•														20	
SP171						•													22.5	
					•														15	
	•	•																	16	
SP160		•	•		•	•													20	
3F 100			•		•	•	•												22.5	
											•		•						22.5	70
															•				22.5	80
SP120												•							19.5	70
														•					22.5	80
SP341				•															17.5	
										•									17.5	75
SP581															•				22.5	80
SP580A						•													20	
						•													22.5	80
STE						•													20	
SP831					•														20	
SP811			•				•												20	
SP502									_			•							19.5	70
SP430									•										17.5	90
SP231A																•	•	•	22.5	65
SP225							•												24	
SP925															•				22.5	
SP931							•												22.5	

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- Available size
- Recommended use
- Suitable for certain applications, confirm with SRSA representative.
- Rim Rim Diameter in inches
- Sec Section Ratio
- Width Tread Width
- **Str** Steer axle
- **Drv** Drive axle
- **All** All Positions
- Bi Double Axle Trailer
- Tri Tri Axle Trailer
- **LH** Long Haul
- Reg Regional Haul
- **Urb** Urban Use
- Rur Rural Use

Not all tyres are available in all regions please consult your sales consultant on availability.





SP 161

Designed for passenger carrying applications on highways.

- Longer life with reduction in uneven wear
- A compound designed to provide a more wear-resistant tread
- Excellent long haul performance
- Low noise and cooler running
- Superior ride comfort thanks to a 5 ribbed pattern with stone ejectors.

Suitable for Coach/Bus application

DECTES

DUNLOP Energy Control Technologies

Tyre Size	Ply Rating	Load Index	Speed Index	TL or TT	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Tread Depth (mm)
295/80R22.5	18	152/149	М	TL	1044	298	9.0	14.6
315/80R22.5	18	154/151 (156/150)	M (L)	TL	1076	312	9.0	15



SP 391

Designed for highway usage on long-distance, laden trucks. The benefits of the DECTES technology is especially apparent in the steer position. Benefits include:

- Longer life with reduction in uneven wear
- A compound designed to provide a more wear-resistant tread
- Good retreadability
- Excellent CPK, through the combination of all benefits
- Suitable for use on link trailers.

*SP391A as per SP391 but with compound change making it more suitable for on- and off-road usage.

DECTES

DUNLOP Energy Control Technologies

Tyre Size	Ply Rating	Load Index	Speed Index	TL or TT	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Tread Depth (mm)	OE
215/75R17.5	-	126/124M	М	TL	775	209	6.00	13.00	
12R22.5	18	152/149	L	TL	1085	300	9.0	15.6	~
315/80R22.5	18	154/151 (156/150)	M (L)	TL	1076	312	9.0	16.8	
*315/80R22.5	18	154/151 (156/150)	M (L)	TL	1076	312	9.0	16.8	



SP 188

Designed for good durability in short to medium haul operations in urban and rural areas.



Tyre Size	Ply Rating	Load Index	Speed Index	TL or TT	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Tread Depth (mm)	OE
7.50R16	14	122/118	L	П	805	215	6.0 G	12.0	~
8.25R16	16	128/124	L	TT	855	235	6.5 H	12.6	
8.25R20	16	139/137	К	TT	974	236	6.5	12.6	
9.00R20	16	144/142	К	Π	1019	259	7.0	12.6	
9R22.5	-	133/131	L	TL	975.9	230.5	6.75	13.3	
10R22.5	-	144/142	L	TL	1026.2	258.2	7.5	14.2	



SP 163

A 5-rib tyre designed for low platform trailer use.

Tyre Size	Ply Rating	Load Index	Speed Index	TL or TT	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Tread Depth (mm)
8.25R15	18	143/141	J	π	846	236	6.5	12.3





SP 261

Wide base tyre for long haul, highway operations. The 5-rib pattern is ideally suited for steer positions to optimise performance.

Tyre Size	Ply Rating	Load Index	Speed Index	TL or TT	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Tread Depth (mm)
385/65R22.5	-	160 (158)	K (L)	TL	1074	378	11.75	16.5



SP 882

This 100% highway usage tyre is a robust, high-mileage tubeless radial tyre offering superior traction and long haul performance as well as excellent CPK.

*SP 882A



Tyre Size	Ply Rating	Load Index	Speed Index	TL or TT	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Tread Depth (mm)
12R22.5	18	152/149	L	TL	1085	300	9.0	23.9
*315/80R22.5	18	154/151 (156/150)	M (L)	TL	1076	312	9.0	21.1



SP 431 A

A premium pattern-depth steel radial tyre designed specifically for drive-axle fitment for regional haul applications. The unique block pattern offers excellent traction and prolonged tread life without sacrificing retreadability. Can also be used in select off-road conditions thanks to its good stone ejection properties.

Tyre Size	Ply Rating	Load Index	Speed Index	TL or TT	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Tread Depth (mm)	OE
12R22.5	16	152/148	L	TL	1098	304	9.0	20.2	
295/80R22.5	16	152/148	М	TL	1060	308	9.0	20.2	
315/80R22.5	18	154/150	М	TL	1084	311	9.0	20.2	~





SP 571

This all wheel position tyre for ordinary highway usage is well suited to mid and short distance vehicles, designed to give longer life with a reinforced bead structure that improves durability. Benefits include:

- Longer life due to deep main groove
- A compound designed to give a more wear resistant tread
- Zigzag circumferential grooves and transverse grooves on the shoulder that ensure a firm and steady ride.

DECTES

Tyre Size	Ply Rating	Load Index	Speed Index	TL or TT	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Tread Depth (mm)
12.00R20	18	154/151	К	Π	1125	315	8.5	15.6
12R22.5	18	152/148	L	TL	1085	300	9.0	16.3
315/80R22.5	18	154/151 (156/150)	M (L)	TL	1076	312	9.0	16.1



SP 171

Designed for mid to long distance trucks primarily on tarred roads. This all wheel position tyre also has a reinforced bead structure to improve durability. Benefits include:

- Longer life
- A compound designed to provide a more wear-resistant tread
- Excellent retreadability
- Excellent CPK, from the combination of benefits.



Tyre Size	Ply Rating	Load Index	Speed Index	TL or TT	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Tread Depth (mm)
10.00R20	16	146/143	L	π	1054	278	7.5	14.7
11R22.5	16	146/143	L	TL	1054	279	8.25	14.7



SP 160

A 5-rib pattern designed for all-positions in regionalhaul highway operations with excellent casing durability and superb resistance to irregular wear.

*Suitable for Coach/Bus application

Tyre Size	Ply Rating	Load Index	Speed Index	TL or TT	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Tread Depth (mm)
10.00R15	18	148/145	F	П	918	272	7.5	12.5
*275/70R22.5	-	148/145	L	TL	959	274	8.25	13.4



SP 120

This tubeless radial tyre provides high mileage in regional to long-haul applications whilst offering superior wet braking performance.

Tyre Size	Ply Rating	Load Index	Speed Index	TL or TT	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Tread Depth (mm)
265/70R19.5	18	143/141	J	TL	868	253	7.5	13.0





SP 341

A 4-rib pattern designed for all wheel positions offering superior wet traction and a comfortable ride.

Tyre Size	Ply Rating	Load Index	Speed Index	TL or	Overall Diameter	Section Width	Recommended Rim (J)	Tread Depth
235/75R17.5		132/130	M	TL	804	234	6.75	14.5



SP 580 A

Utilises the rib-lug pattern with superior resistance to uneven wear and offering a quiet ride.

Tyre Size	Ply Rating	Load Index	Speed Index	TL or TT	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Tread Depth (mm)
11.00R20	16	150/147	К	П	1086	294	8.0	15.8/18.0
11R22.5	16	148/145	К	TL	1061	281	8.25	15.8/18.0



SP 581

All wheel position tyre with a tread pattern designed to enhance wet grip in both on- and off-road operations. Special tread compound enhances cut and chipping resistance.

Tyre Size	Ply Rating	Load Index	Speed Index	TL or TT	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Tread Depth (mm)
315/80R22.5	-	154/150	К	TL	1085	312	9.0	18.9



STE

An all wheel position tyre designed for harsh onand off-road applications. Durable construction with a heat-resistant compound.

Tyre Size	Ply Rating	Load Index	Speed Index	TL or TT	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Tread Depth (mm)	OE
11.00R20	16	150/147	К	TT	1087	282	8.0	15.8	~



SP 502

An all wheel position tyre designed for on- and offroad applications. The grooves are designed to prevent stone retention and irregular wear.

Tyre Size	Ply Rating	Load Index	Speed Index	TL or TT	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Tread Depth (mm)
265/70R19.5	18	143/141	J	TL	871	253	7.5	14.4



SP 281

Deep tread depth and four-rib tread enhances service performance in sever conditions, toughness and mileage. The tread's rubber-to-void ratio increases progressively throughout original treadlife. Tread area stone ejectors help prevent trapping and drilling to enhance casing toughness. Sidewall curbing rib helps protect casing components for sidewall damage resistance. All-position versatility for a broad range of both on-and off-road applications

Tyre Size	Ply Rating	Load Index	Speed Index	TL or TT	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Tread Depth (mm)
445/65R22.5	20	168	К	TL	1155	447	14.0	16.5



SP 231 A

This is a wide base tyre suited for short to medium haul operations both on- and off-road. A premium tyre especially suited to the trailer position.

Tyre Size	Ply Rating	Load Index	Speed Index	TL or TT	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Tread Depth (mm)
385/65R22.5	18	160	К	TL	1074	377	11.75	15.8
425/65R22.5	20	165	К	TL	1125	418	13.0	16.1



SP 225 A

Designed for all wheel position use both on- and off-road. Offers excellent traction on both dry and wet surfaces and is well suited to challenging underfoot conditions.

Tyre Size	Ply Rating	Load Index	Speed Index	TL or TT	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Tread Depth (mm)	OE
12.00R24	18	156/153	К	TT	1212	304	8.5	13.0/18.2	/

DUNLOP

CONSTRUCTION



SP 931

Designed to deliver extra long tread life and enhanced traction under the toughest conditions such as mud, sand and various rough roads. With its extra groove depth, it is suitable for garbage trucks and other vehicles required to go on- and off-road.

Tyre Size	Ply Rating	Load Index	Speed Index	TL or TT	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Tread Depth (mm)
12R22.5	16	152/148	J	TL	1102	296	9.0	24.8



SP 925

Designed for drive axle use both on and off road. The aggressive extra deep tread with a lug type pattern is especially suited to vehicles such as construction vehicles and dump trucks for heavy work in all conditions, including building sites. The special tread compound provides outstanding cut and chip resistance. The SP925 also provides excellent traction and durability with good retreadability.

Tyre Size	Ply Rating	Load Index	Speed Index	TL or TT	Overall Diameter (mm)	Section Width (mm)	Recommended Rim (J)	Tread Depth (mm)
315/80R22.5	18	156/150	К	TL	1096	315	9	24.2



SAFETY INFORMATION

For PCR / 4x4 / LTR

Any tyre, no matter how well constructed, may fail in use as a result of punctures, impact damage, improper inflation, overloading, excessive or other use conditions.

A tyre is wear-sensitive and all tyres eventually wear out. A worn or damaged tyre can present a safety hazard, and a tyre failure can lead to an accident that may result in property damage, injuries or death.

To reduce the risk of tyre failure we instruct you as follows:

- 1 CHECK the air pressure in all your tyres, including the spare, frequently when tyres are cool (when your vehicle has been driven less than a few kilometres or after being stopped for three or more hours). Don't reduce air pressure when tyres are hot from driving; use a tyre gauge to check the pressure and maintain it at the level recommended by the vehicle manufacturer.
- 2 NEVER overload your tyres. The maximum load carrying capability of your tyre is moulded on the sidewall of each tyre.
- **3 CHECK** your tyres regularly for scraps, bulges, separations, cuts, snags or embedded foreign objects. Show the tyres to your store or dealer immediately if any such condition is discovered.
- **4 NEVER** operate your vehicle in excess of lawful speeds, beyond maximum speeds by driving conditions or at speeds greater than recommended for the tyre you are using.
- 5 MAKE every effort to avoid driving over objects that may damage the tyres through impact of cutting such as potholes, glass and metal etc.
- **6 NEVER** drive on smooth tyres. Always remove tyres from service and replace them when they reach the remaining 1.6 mm of tyre depth. Tread wear indicators are built into tyres to indicate when they are worn, Dunlop tyres have tread wear indicators to indicate when they are worn to 1.6mm of tread. In South Africa it is illegal to drive with tyres with less than 1 mm remaining tread depth.
- 7 DON'T spin tyres excessively on mud, as this can cause tyre explosion or disintegration, as well as axle failure.

IMPORTANT INFORMATION is moulded on the sidewall.

Among other information, the sidewall information contains the tyre size, load range, maximum load and maximum pressure for that particular tyre.

Always follow the instructions and recommendations of the vehicle manufacturer, as contained in the Vehicle Owner's Manual.

WARNING

SERIOUS INJURY OR DEATH MAY RESULT FROM EXPLOSION OF TYRE/RIM ASSEMBLY, IF PROPER MOUNTING INSTRUCTIONS ARE NOT FOLLOWED.

- ONLY specially trained persons should mount tyres.
- ALWAYS match rim diameter with tyre diameter.
- NEVER mount a tyre on a cracked, bent, rusted or otherwise damaged rim or a rim which has been repaired.
- **NEVER** put a flammable substance into a tyre.
- ALWAYS clean and lubricate the rim and tyre beads
- ALWAYS use an extension air hose with gauge and clip-on air chunk.
- ALWAYS lock the wheel on the tyre mounting machine, or place it in a safety cage when inflating.
- ALWAYS stand clear, and NEVER lean or reach over the tyre/rim assembly when inflating.
- **NEVER** inflate over 275 kPa to seat bead.
- ALWAYS adjust tyre pressure to the vehicle manufacturer's recommendations after beads are fully seated.
- ALWAYS put tyres on in a set of four, when you put them on your vehicle.

Run Flat Tyres (ROF)

Run flat (or run-on-flat) tyres have been developed in order to minimise the risks associated with a tyre puncture. A puncture can lead to the driver losing control of the vehicle due to the deflated tyre's loss of structure and possible dismounting from the rim during operation.

NOTES:

- 1. If run-flat or run-on-flat tyres are specified for a vehicle, normally with the use of a built-in Tyre Pressure Monitoring System (TPMS), it is important that this specification is followed at the time when the tyres of the vehicle are being replaced. If in doubt, refer to the car owner's manual.
- 2. Run flat tyres can operate without air in them at normal loads and operating conditions, but the vehicle may not be driven for a distance greater than 80 kms, and at a maximum safe speed of 80 km/hour, after which the deflated tyre must be replaced as per the car owner's manual guidelines.

SAFETY INFORMATION

For Truck and Bus Tyres

Any tyre, no matter how well constructed, may fail in use as a result of punctures, impact damage, improper inflation, overloading, excessive wear or other use conditions.

A tyre is wear-sensitive and all tyres eventually wear out. A worn or damaged tyre can present a safety hazard, and to reduce the risk of tyre failure we instruct you as follows:

- 1 CHECK the air pressure in all your tyres, including the spare, frequently when tyres are cool (when your vehicle has been driven less than a few kilometres or after being stopped for three or more hours). Don't reduce air pressure when tyres are hot from driving; use a tyre gauge to check the pressure and maintain it at the level recommended by the vehicle manufacturer.
- 2 NEVER overload your tyres. The maximum load carrying capability of your tyre is moulded on the sidewall of each tyre.
- **3 CHECK** your tyres regularly for scraps, bulges, separations, cuts, snags or embedded foreign objects. Show the tyres to your store or dealer immediately if any such condition is discovered.
- 4 NEVER operate your vehicle in excess of lawful speeds, beyond maximum speeds by driving conditions or at speeds greater than recommended for the tyre you are using.
- **5 MAKE** every effort to avoid driving over objects that may damage the tyres through impact of cutting such as potholes, glass and
- **6 NEVER** drive on smooth tyres. Always remove tyres from service and replace them when they reach the remaining 1.6 mm of tyre depth. Tread wear indicators are built into tyres to indicate when they are worn, Dunlop tyres have tread wear indicators to indicate when they are worn to 1.6mm of tread. In South Africa it is illegal to drive with tyres with less than 1 mm remaining tread depth.
- 7 DON'T spin tyres excessively on mud, as this can cause tyre explosion or disintegration, as well as axle failure.

IMPORTANT INFORMATION is moulded on the sidewall.

Among other information, the sidewall information contains the tyre size, load range, maximum load and maximum pressure for that particular tyre.

Always follow the instructions and recommendations of the vehicle manufacturer, as contained in the Vehicle Owner's Manual.

WARNING

SERIOUS INJURY OR DEATH MAY RESULT FROM EXPLOSION OF TYRE/RIM ASSEMBLY, IF PROPER MOUNTING INSTRUCTIONS ARE NOT FOLLOWED.

- ONLY specially trained persons should mount tyres.
- ALWAYS match rim diameter with tyre diameter.
- NEVER mount a tyre on a cracked, bent, rusted or otherwise damaged rim or a rim which has been repaired.
- ALWAYS make sure that the inside of the tyre is dry before mounting. Moisture in the tyre can damage the casing
- NEVER put a flammable substance into a tyre.
- ALWAYS clean and lubricate the rim and tyre beads.
- ALWAYS use an extension air hose with gauge and clip-on air chunk.
- ALWAYS inflate with dry air from a compressor with a properly working moisture filter.
- ALWAYS stand clear, and NEVER lean or reach over the tyre/rim assembly when inflating.
- **NEVER** inflate over 275 kPa to seat bead.
- ALWAYS adjust tyre pressure to the vehicle manufacturer's recommendations after beads are fully seated.

Contact Us

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