

SP SPORT 01



APPLICATION

Experience the future of tyre technology with the new SP Sport 01. This ultra-high performance tyre offers a tread pattern which is divided into three tread segments.

Longitudinal-rail-system, hydro-paddles and parallelogram-block-design. The development target 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. The tyre is also manufactured using Run On Flat (ROF) technology whereby its patented sidewall construction minimises flexing and the risk of detachment from the rim. When completely deflated, this ROF tyre offers continued mobility within a distance of 80km at 80km/h maximum speed under normal driving conditions.

Feature: Jointless nylon bandage

Benefit: Prevents the tyre from expanding at high speed and ensures an even and wide contact area at all speed levels

Feature: Base pen

Benefit: Ensures electrostatic conduction, avoiding electrostatic charging (e.g. when filling up with petrol)

Feature: 100% Silica tread

Benefit: Increase dry and wet grip and reduces rolling resistance, hence lower petrol consumption and less tread wear

Feature: PSP – beta concept

Benefit: Computer simulations result in stable performance characteristics right through to complete tread wear

Feature: Maximum flange shield rim protection (MFS)

Benefit: Reduces accidental wheel damage

Feature: Aramid reinforced bead

Benefit: Ensures tight and secure fit of the tyre on the rim.

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Tyre Size	Load Index	Speed Index	Run on Flat	Overall Diameter (mm)	Section Width (mm)	Maximum Load (kg)	Maximum Pressure (kPa)	Recommended Rim (J)
195/55 R 16	87	T		620	201	545	250	6.0
195/55 R 16	87	V	ROF	620	201	545	250	6.0
225/50 R 16	92	W		632	233	630	250	7.0
235/65 R 17	104	W		738	240	900	250	7.0
225/50 R 17	96	W	ROF	658	233	670	250	7.0
235/45 R 17	94	W		644	236	670	250	8.0
245/45 R 17	95	W	ROF	652	243	690	250	8.0
205/45 R 17	84	W	ROF	616	206	500	250	7.0
225/45 R 17	91	Y	ROF	634	225	615	250	7.5
225/45 R 17	91	W		634	225	615	250	7.5
225/60 R 18	100	H		727	228	800	250	6.5
255/55 R 18	109	H	ROF	737	265	1 030	290	8.0
255/55 R 18	109	V	ROF	737	265	1 030	290	8.0
235/50 R 18	97	V		677	243	800	250	8.0
245/45 R 18	100	W		687	255	775	250	8.5
255/45 R 18	99	Y		705	273	875	290	9.0
275/45 R 18	103	Y		629	218	487	250	7.5
215/40 R 18	85	Y	ROF	637	230	630	250	8.0
225/40 R 18	92	W		653	248	650	250	8.5
245/40 R 18	93	Y	ROF	653	248	650	250	8.5
245/35 R 18	88	Y	ROF	629	248	560	250	8.5
275/35 R 18	95	W	ROF	649	278	690	250	9.5
275/35 R 18	95	Y	ROF	649	278	690	250	9.5
235/55 R 19	101	W		741	245	825	250	7.5
245/45 R 19	98	Y		703	243	750	250	8.0
245/40 R 19	94	Y		679	248	670	250	8.5
275/40 R 19	101	Y		703	278	825	250	9.5
245/35 R 19	93	Y		655	248	650	250	8.5
275/35 R 19	96	Y		675	278	710	290	9.5
255/35 R 20	97	Y		686	260	730	250	9.0
275/30 R 20	93	Y	DSST	674	278	650	250	9.5

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