



TireDirect
La nueva generación



TIRE DIRECT



/TIRE_DIRECT

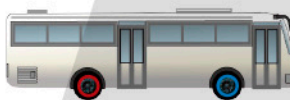


/TIREDIRECTMX



TIRE DIRECT

SFR03



Wheel position



Best



REF



Not recommend

◎Excellent Operation Stability And Safety Performance

Four vertical lines pattern design offers excellent Operation Stability and drainage performance when drive on a good road with high speed ,make the driving safer

◎Overlength Mileage

Reasonable design of pattern distribution, improve the wear resistance; wide tread and ultra deep pattern design offer a longer wear life of the tire

◎Stronger Pricking Resistance

The design of stone drain ditch with pattern groove can effectively prevent the clipping of stones and enhance the stab resistance at the bottom of the ditch

SFR03

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
11R22.5	18PR	13.1	149/146	L	8.25	3250/3000	930
12R22.5	18PR	15.1	152/149	L	9.00	3550/3250	930
11R24.5	16PR	14.6	149/146	L	8.25	3250/3000	830
275/70R22.5	16PR	15.1	148/145	L	8.25	3150/2900	900

SDR06



Wheel position ○ Best ○ REF ○ Not recommend

◎ **Extraordinary Traction Performance**

The mix pattern design will enhance the traction performance of tire

◎ **Long Mileage**

Deep groove pattern design ensure the tire with long life usage

◎ **Anit-Stabbing And Self Cleaning Performance**

The pattern was special designed for anti stone and anti stabbing

SDR06

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
11R22.5	18PR	20.4	149/146	L	8.25	3250/3000	930
295/75R22.5	18PR	20.4	149/146	L	9.00	3250/3000	850
11R24.5	18PR	20.4	152/149	L	8.25	3550/3250	930
285/75R24.5	16PR	20.4	147/144	L	8.25	3075/2800	830

SAH01


Wheel position


Best



REF



Not recommend

◎ Excellent Safety And Driving Stability

Vertical pattern design on tread region reduces the later sliding, improve the tire operation performance, Steering performance and drainage performance

◎ Excellent Grip Force

The center pattern with Multi incision design effectively reduces the irregular wear of crown and improve the tire grip force

◎ GOOD Wear Performance, More Durable

Special formula for high heat dissipation and high abrasion resistance compound affords both greater mileage and longer service life

SAH01

Tire Size	PR	Tread Depth	Load Index	Speed Symbol	Std.Rim	Max load (kg)	Std.Cold(kpa)
8R19.5	12PR	12.1	124/122	M	6.00	1600/1500	760
11R22.5	18PR	14.6	149/146	M	8.25	3250/3000	930
11R24.5	18PR	14.6	152/149	L	8.25	3550/3250	930
205/75R17.5	14PR	12.1	124/122	M	6.00	1600/1500	750
215/75R17.5	16PR	12.1	135/133	J	6.00	2180/2060	865
235/75R17.5	16PR	12.1	143/141	J	6.75	2725/2575	865
225/70R19.5	14PR	12.1	128/126	M	6.75	1800/1700	760
245/70R19.5	18PR	12.6	141/140	J	7.50	2575/2500	850
265/70R19.5	18PR	12.6	143/141	J	7.50	2725/2575	865
255/70R22.5	16PR	13.1	140/137	L	7.50	2500/2300	830
275/80R22.5	18PR	14.6	149/146	M	8.25	3250/3000	900
295/75R22.5	18PR	14.6	149/146	M	9.00	3250/3000	850
295/60R22.5	18PR	14.6	150/147	K (L)	9.00	3350/3075	900
295/60R22.5	18PR	14.6	(149/146)	K (L)	9.00	3350/3075	900
315/60R22.5	18PR	14.6	152/148	L	9.75	3550/3150	900
315/80R22.5	20PR	15.1	156/150	L	9.00	4000/3350	850
285/75R24.5	16PR	14.6	147/144	M	8.25	3075/2800	830