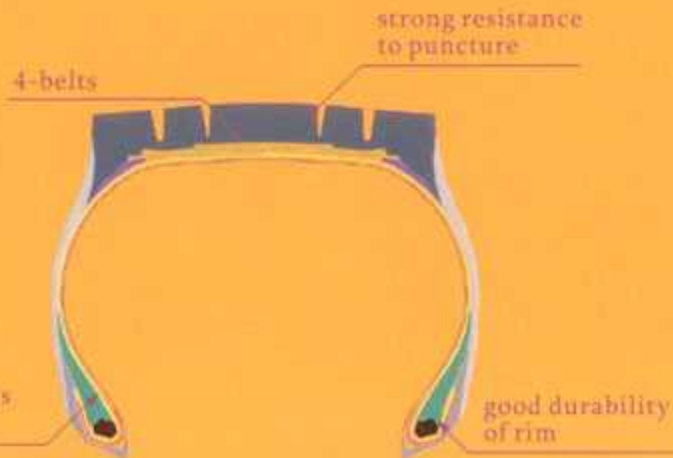


S737



Size	Load Range	Load Index	Tread Depth		Max Speed (mile/h)	Speed Rate	Static Load Radius		Overall Diameter		Overall Width		Meas RIM	Min dual Spacing		Single Max i.p.		Dual Max i.p.		Max load (single/dual)		Revs Per Mile
			X/32	mm			ins.	mm	ins.	mm	ins.	mm		ins.	mm	ins.	mm	psi	kpa	psi	kpa	
11R22.5	16PR/H	148/145	28	20.5	80	M	19.45	494	41.81	1062	10.94	278	8.25	12.52	318	123	850	123	850	6940/6390	3150/2900	497
12R22.5	16PR/H	152/148	28	23.5	80	M	20.14	512	43.43	1103	12.09	307	9.00	13.50	343	123	850	123	850	7830/6940	3550/3150	478
225/70R19.5	14PR/G	128/126	20	16.0	75	L	15.01	381	32.24	819	8.62	219	6.75	10.00	254	110	760	110	760	3970/3750	1800/1700	644
245/70R19.5	14PR/G	136/134	21	17.0	80	M	15.46	393	33.35	847	9.57	243	7.50	10.98	279	120	825	120	825	4940/4675	2240/2120	623
295/80R22.5	16PR/H	152/148	26	20.5	80	M	19.45	494	41.81	1062	11.65	296	9.00	13.19	335	123	850	123	850	7830/6940	3550/3150	497

Structure



- Excellent traction tire for regional application.
- Variable depth siping helps to provide additional traction on wet surfaces.
- Tread elements designed to give uniform tread wear and to promote self cleaning of tread blocks.
- Ideal for use in on/off road conditions.