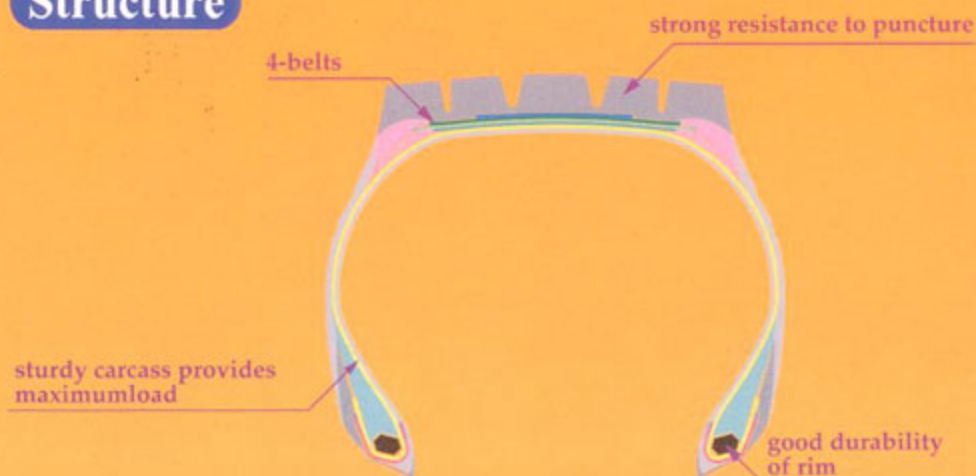


# S753



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	psi	kpa	psi	kpa	lbs	kg	
11R22.5	16PR/H	148/145	26	20.5	75	L	19.46	494	41.81	1062	10.94	278	8.25	12.52	318	123	850	123	850	6940/6390	3150/2900	497

## Structure



- Slim sipings give excellent heat dissipation, better wet surface grip and anti-skid properties.
- Aggressive tread blocks provide strong tractive and steer performance.
- Open shoulder patterns improve driving performance, and deeper grooves make it positive for water and mud expulsion.