

S696



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.		Max load (single/dual)		Revs Per Mile
			X/32	mm			in.	mm	in.	mm	in.	mm		in.	mm	psi	kpa	lbs	kg	
445/65R 22.5	20PR/L	168	20	16	70	K	21.11	536	41.16	1477	17.28	439	13	12.52	318	130	900	12300	5600	463

Structure

Strong resistance to puncture

4-belts

sturdy carcass provides maximum load

good durability of rim



- For use on drive and trailer axles, in place of double tire fitment.
- Specially designed tread compound to give longer tire life.
- 4 layer belt structure, gives tire stability, improved handling and comfort plus 2 retreading lives.