

# MT135

- All Steel Radial Construction”, optimal for increased stability and long running.
- Special tread compound offers excellent winter traction and year round off-road performance
- Increased durability and wear life combined with reduced vibration and low-noise operation
- Aggressive wide non directional tread design for optimal grip and performance
- Conforms to the latest standards of ETRTO (European Tyre and Rim Technical Organization) and the TRA (Tire and Rim Association)



Size	Type	Rating	Rim	TRA Code	Load Index Speed Symbol	Tread Depth	Overall Diameter	Section Width	Inflation Pressure	Loading Capacity	Speed (Km/h)
17.5R25 (445/80R25)	T/L	**	14.00/1.5	G3	153A8	mm 28	1348	445	kPa 300	Kg 3650	Km/h 40
						in. 35/32	55.25	18.24	psi 44	lbs 8050	mph 25
				L3	182A2	mm 28	1348	445	kPa 650	Kg 8500	Km/h 10
						in. 35/32	55.25	18.24	psi 94	lbs 8700	mph 5
20.5R25 (525/80R25)	T/L	**	17.00/2.0	G3	161A8	mm 31	1492	520	kPa 300	Kg 4625	Km/h 40
						in. 39/32	58.74	20.47	psi 44	lbs 10200	mph 25
				L3	193A2	mm 31	1492	520	kPa 650	Kg 11500	Km/h 10
						in. 39/32	58.74	20.47	psi 94	lbs 25400	mph 5
23.5R25	T/L	**	19.50/2.5	G3							
				L3							
26.5R25	T/L	**	22.00/3.0	G3							
				L3							