

MT141

- Optimized E4/L4 tread pattern
- Fine-tuned for enhanced stability, traction, footprint, life time and smooth running
- Wear, Cut and Heat resistant compounds for optimal performance
- Suitable for Loader & Dumper applications
- Reinforced sidewall for improved stability and protection
- 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)
23.5R25	T/L	**	19.50/2.5	E4	185B	mm 55	1660	600	kPa 525	Kg 9250	Km/h 50
						in. 69/32	65.35	23.62	psi 76	lbs 20400	mph 30
				L4	201A2	mm 55	1660	600	kPa 650	Kg 14500	Km/h 10
						in. 69/32	65.35	23.62	psi 94	lbs 32000	mph 5
26.5R25	T/L	**	22.00/3.0	E4	193B	mm 55	1788	685	kPa 525	Kg 11500	Km/h 50
						in. 69/32	70.39	26.97	psi 76	lbs 25400	mph 30
				L4	209A2	mm 55	1788	685	kPa 650	Kg 18500	Km/h 10
						in. 69/32	70.39	26.97	psi 94	lbs 40800	mph 5
29.5R25	T/L	**	25.00/3.5	E4	200B	mm 57.5	1906	760	kPa 525	Kg 14000	Km/h 50
						in. 72/32	75.04	29.92	psi 76	lbs 30900	mph 30
				L4	216A2	mm 57.5	1906	760	kPa 650	Kg 22400	Km/h 10
						in. 72/32	75.04	29.92	psi 94	lbs 49400	mph 5