



TUE401 II



- ▶ Unique tread pattern design equips tire with excellent traction
- ▶ Special curing procedures generates a reliable final product
- ▶ High-tensile specialized wire
- ▶ Better ground impression, optimum ground pressure distribution and low ground compaction to provide longer service time
- ▶ Steel belt construction provide 15% more load capacity compared to last generation
- ▶ Unique design minimizes temperature build-up and reduce deformation
- ▶ Ultra-deep block pattern provides puncture resistance and excellent traction performance. Self clean pattern to avoid damage by rock. Enhanced shoulder design for better anti-puncture performance
- ▶ Reinforced sidewall design increase the protection and anti-puncture capability
- ▶ Compatible with normal or heat resistance compound



Size	Type	Rim	TRA Code	Load Speed Index	Star Rating	Tread Depth (mm/inch)	Overall Diameter (mm/inch)	Section Width (mm/inch)	Inflation Pressure (KPA/PSI)	Loading Capacity (Kg/lbs)	Speed (Km/mph)
14.00R25	TT/TL	10.00/2.0	E-4	169/B	★★★★	38	1400	375	1200	10000	10
						48/32	55.1	14.8	174	-	6
16.00R25	TT/TL	11.25/2.0	E-4	171/B	★★★★	44	1495	430	800	8000	50
						55	59	17	116	17600	30



TUE402



- ▶ Unique tread pattern design equips tire with excellent traction
- ▶ Special curing procedures generate reliable final product
- ▶ High-tensile specialized wire
- ▶ Excellent stability and manoeuvrability
- ▶ Special compounds deliver exceptional wear and cut resistance
- ▶ Deep tread depth for exceptional traction and extended wear life
- ▶ Superior flotation and rides comfort



Size	Type	Rim	TRA Code	Load Speed Index	Star Rating	Tread Depth (mm/inch)	Overall Diameter (mm/inch)	Section Width (mm/inch)	Inflation Pressure (KPA/PSI)	Loading Capacity (Kg/lbs)	Speed (Km/mph)
24.00R35	TL	17.00/3.5	E-4	209/B	★★	63	2160	663	700	18500	50
						79/32	85.0	26.1	102	40785	30
27.00R49	TL	19.50/4.0	E-4	223/B	★★	75.5	2691	738	700	27250	50
						95/32	105.9	29.1	102	60075	30