

## UTR9S

E-3



### MORE LOAD AND LONGER TIRE LIFE IN SURFACE MINING AND QUARRYING

- The non-directional block tread pattern, trapezoid shape longitudinal grooves  
Benefit: Exceptional traction; great self-cleaning capability.
- One of the very few E3 products at this size that use five layers of steel belts  
Benefit: Higher strength, 10 metric ton load capacity; Superior resistance to impact.
- Robust carcass with new structure ply cord and lengthened ply cord wrapping-up  
Benefit: Extra load capacity.
- Patented semicircle-shaped bead bundle  
Benefit: To greatly increase the strength and stability of the bead part.
- Extra thick tread base and sidewall strengthened with a special protection band  
Benefit: Enhanced puncture and cut resistance.



Size	Star Rating	TRA Code	Rim	Section width		Overall Diameter		Tread Depth		Load Index & Speed Symbol	Loading capacity (ton)@ 20km/h	Standard Inflation Pressure (kPa)	Type
				in	mm	in	mm	32nds	mm				
14.00R24	★★★	E-3	10.00W	14.76	375	53.94	1370	37.8	30	170B	10	1300	TT
14.00R25	★★★	E-3	10.00/2.0	14.76	375	53.94	1370	37.8	30	170B	10	1300	TT
16.00R25	★★★	E-3	11.25/2.0	17.01	432	58.98	1498	40.3	32	182B	13	1300	TT/TL