



## **UTAD3 ADT Tires**

The UTECH UTAD3 is a premium E-3/L-3 pattern for loaders, articulated dump truck and graders. It is designed with aggressive non-directional tread pattern with big blocks and extra tough architecture, which delivers superior traction, great self-cleaning capability and lasting reliability.



### **Parts Details Of UTAD3 ADT Tires**

#### **Non-directional, multi-block tread engineered for superior traction and stability:**

- Non-directional, multi-block tread engineered for superior traction and stability:
- The non-directional tread design with big blocks and open shoulder grooves delivers high fore, aft and lateral traction, and superior self-cleaning capability
- The ultra-wide tread design and enhanced radial construction design offer improved stability and high flotation.



## Architecture enhanced with high tensile steel belt package and robust carcass for superior impact resistance and higher load capacity.

- High tensile steel belts package built in for better impact and puncture resistance.
- Robust carcass: new structure ply cord and lengthened ply cord wrapping-up.
- The bead bundle is designed in semicircle shape, which greatly increases the adhesion, making the bead part stronger and the structure more stable.

## Tread base and sidewall thickened for better cut and puncture resistance:

- Super thick tread base is applied to increase the puncture resistance.
- The sidewall is thickened for better cut resistance and impact.
- Special cut resistance compound is used to increase the life cycle.

## Specifications of UTAD3 ADT Tires

Size	Star Rating	TRA Code	Rim	Section width		Overall Diameter		Tread Depth		Load Index & Speed Symbol	Type
				in	mm	in	mm	32nds	mm		
17.5R25	★★	E3/L3	14.00/1.5	18	449	53	1347	34	27	167B/182A2	TL
20.5R25	★★	E3/L3	17.00/2.0	21	533	58	1482	39	31	177B/193A2	TL
23.5R25	★★	E3/L3	19.50/2.5	24	607	63	1602	52	41	185B/201A2	TL
26.5R25	★★	E3/L3	22.00/3.0	27	686	68	1735	48	38	193B/209A2	TL
29.5R25	★★	E3/L3	25.00/3.5	30	769	73	1860	53	42	200B/216A2	TL