



US standard



GROWING TOGETHER

MINE TRAX



PRODUCT DATA SHEET



Bias



R-4



A8



154

Technologies



Extra Deep Tread



Reinforced Carcass

Performance

Cut and Chip
Resistance

Durability



Traction



Stability



High Load Capacity

High Puncture
Resistance

MINE TRAX

MINE TRAX is a bias-ply tire designed for demanding requirements in underground mining operations. Specifically intended for mine utility vehicles, the tire performs reliably in harsh underground conditions across a variety of operations and maintenance tasks, including material handling and cable installation. MINE TRAX features an extra-deep tread and a specially formulated compound that provide outstanding resistance to punctures and wear, even on abrasive and uneven surfaces. The non-directional tread pattern provides multi-directional versatility, while wide tread blocks ensure excellent traction and enhance vehicle stability. The large contact area and high ply rating deliver superior load capacity and maintain stability during lifting and aerial maneuvers, ensuring operator safety. In addition, the reinforced carcass and the cut-resistant sidewall protect against lateral damage, reducing machine downtime and extending the tire's service life.

	US CODE	Tire size	Type	PR	LI/SS	Version	TRA CODE	TMPH	O.D. (In.)	S.W. (In.)	SLR (In.)	RC (In.)	TREAD DEPTH (32nds)	TIRE WEIGHT (lbs)	RIM	
									Rec.	Alt.						
																
Ø 24"	94517602	19.5 L - 24	TL	14	154 A8	STD	R-4	-	52.4	19.7	-	-	56	323	DW 16 L	-

STD: Standard



Tolerances: O.D. $\pm 2\%$ - S.W. $\pm 2\%$ - RC $\pm 2.5\%$ - LI/SS = Load Index / Speed Symbol; S.W. = Section Width; O.D. = Overall Diameter;
SLR = Static Loaded Radius; RC = Rolling Circumference