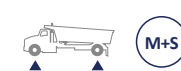


TQ:01™

SATT™
Spiral Advanced Technology for Truck

Designed to equip all axles on vehicles used on off-road routes in highly aggressive conditions such as mining, quarrying and heavy construction.



GREAT DURABILITY AND CASING PROTECTION

Engineered for the harsh conditions of mining and construction sites, the innovative tread compound enhances casing protection against cuts and lacerations, ensuring exceptional durability and maximizing fleet value.

EVEN WEAR AND MILEAGE

The optimized design of the tread blocks profile minimizes stress concentration at the base, enhancing wear uniformity and high mileage.

MAXIMUM TRACTION

The groove geometry and transversal lugs design with helix-shape delivers exceptional braking and traction in the most difficult operatin conditions.

SELF-CLEANING

The bridge between the tread blocks and the efficient grooves shape design ensure high self-cleaning capabilities and extended tire life.

TIRE SIZE	PRODUCT NUMBER	INTERNATIONAL LOAD INDEX SPEED CODE	LOAD RANGE PLY RATING	WEIGHT LBS (Kg)	LOADED RADIUS in. (mm)	OVERALL DIAMETER in. (mm)	OVERALL WIDTH in. (mm)	APPROVED RIMS in.	MINIMUM DUAL SPACING in. (mm)	REVS PER MILE rpm (rpk)	TREAD DEPTH 32nds (mm)	MAX SPEED mph (kph)	MAX TIRE LOAD		M+S	SMART WAY	
													SINGLE lbs. psi (kg kPa)	DUAL lbs. psi (kg kPa)			
12.00 R 24 TT	3804007	160/156 F	L/20	228.4 (103.6)	22.9 (582)	49.2 (1249)	12.4 (318)	<u>8.50</u> 9.00	14.4 (366)	422 (264)	37/32 (29.5)	50 (80)	9925/125 (4500/860)	8820/125 (4000/860)	√		

Note: Rim underlined is measuring rim / Exceeding the lawful speed limit is neither recommended nor endorsed.