

POWER TRAX - Spécifications techniques



Description

Le POWER TRAX est un pneu haut de gamme spécialement conçu pour le service à usage intensif sur remorque portuaire, chariot de conteneurs vides ou machines d'extraction minière ECH et souterraine. Sa bande de roulement profonde et sa carcasse robuste offrent une durabilité exceptionnelle, réduisant au minimum le risque de crevaison et de dommage accidentel. Le POWER TRAX est le pneu idéal pour les opérations lourdes et difficiles, grâce au composé de sa bande de roulement unique qui offre une excellente résistance aux coupures et aux déchirures.

UM

US Standard

Construction

 BIAS

Machinery

Industriel: Chariot porte-conteneurs vide
OTR: Véhicule miniers souterrains

Version	STANDARD
Type	TL
Tyre Size	355/65 - 15
LI/SS	170 A5

Dimensions US Standard

Usa code	94506330
Ply Rating	24
Section Width (inch)	13.2
Overall Diameter (inch)	32.7
Static Loaded Radius (inch)	15
Rolling Circumference (inch)	99.6
Rim Rec	9.75

Load capacity (lbs)

mph / psi	145
15 LOAD WHEEL	17200
15 STEER WHEEL	13225
5 OTHER VEHICLES	17200
15 OTHER VEHICLES	13225
STATIC SIDE LOADER	19975

Rolling Circumference & SLR values are at rated Load and inflation pressure. These values may vary at different Load and pressure condition.

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