

SM 54 M IND-4S - Spécifications techniques



Description

SM 54 M IND-4S est la version modifiée du SM 54. La bande de roulement plus plat lui confère un zone de contact plus large qui assure un cycle de vie plus long. Le pneu a été particulièrement conçu pour les machines de manutention de conteneurs vides et pour les reach stackers dans les applications intermodales/logistiques. SM 54 M se distingue de par une grande stabilité en mode levage ainsi que par un dessin profond et lisse de la bande de roulement, qui confère une excellente résistance aux coupures.

UM

International Standard

Construction

 BIAS

Machinery

Industriel: Reach stacker

Version	PORT INDUSTRIAL
Type	TL
Tyre Size	18.00 - 25

Dimensions International Standard

Ply Rating	40
Overall Width (mm)	528
Overall Diameter (mm)	1650
Static Loaded Radius (mm)	750
Rolling Circumference (mm)	4880
Rim Rec	13.00/2.5
Rim Alt	15.00/2.5
TRA Code	IND-4S

Load capacity (Kg)

km/h / bar	10.00
10	22950

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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