

LIFT STAR PLUS - Especificaciones técnicas



Description

LIFT STAR PLUS es un neumático diagonal especialmente proyectado para los elevadores telescópicos que se utilizan en las operaciones más duras del sector de la construcción, así como en otras aplicaciones especialmente exigentes. El flanco de bajo perfil, garantiza una excelente estabilidad en las operaciones de levantamiento vertical, mientras que el dibujo no direccional de la banda de rodadura permite una mayor versatilidad en el montaje. Además, el flanco se ha desarrollado especialmente para asegurar una mayor resistencia a los cortes y los desgarros.

UM

International Standard

Construction

 BIAS

Machinery

Industrial: Elevador telescópico

Version	STANDARD
Type	TL
Tyre Size	400/75 - 28

Dimensions International Standard

Ply Rating	16
Section Width (mm)	400
Overall Diameter (mm)	1318
Static Loaded Radius (mm)	592
Rolling Circumference (mm)	3944
Rim Rec	12.00 GR
ECE	E11-106R-005330

Load capacity (Kg)

km/h / bar	3.50	5.00
50	3875	-
10	-	6300

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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