

EARTHMAX SR 49 M - Especificaciones técnicas



Description

EARTHMAX SR 49 M es un neumático radial All Steel con un dibujo no direccional particularmente proyectado para cargadoras LHD, volquetes de perfil bajo, palas cargadoras y buldóceres de que operan en las severas condiciones de los ambientes rocosos, principalmente en las minas subterráneas. EARTHMAX SR 49 M es ideal para las operaciones más duras que requieren una excepcional tracción y estabilidad excelente. La profundidad L-4 de la banda de rodadura y la fórmula especial UMS (underground mine service) de la mezcla, aseguran una mayor resistencia al desgaste, así como una excelente resistencia contra los cortes y los pinchazos causados por las rocas.

UM

International Standard

Construction

 RADIAL

Machinery

OTR: Buldócer • Cargadora LHD • Pala cargadora • Volquete de perfil bajo

Version	CUT RESISTANT COMPOUND
Type	TL
Tyre Size	26.5 R 25
LI/SS	193 B/202 A2

Dimensions International Standard

TKPH	165
Overall Width (mm)	708
Overall Diameter (mm)	1782
Static Loaded Radius (mm)	801
Rolling Circumference (mm)	5297
Rim Rec	22.00/3.0
Star Rating	**/*
TRA Code	E4/L4

Load capacity (Kg)

km/h / bar	4.00	4.25	4.50	4.75	5.00	5.25
50	9500	9750	10300	10600	11200	11500
10	12850	13200	14000	14500	15000	-

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