

EARTHMAX SR 48



EARTHMAX
RADIAL OTR TIRES

EARTHMAX SR 48

EARTHMAX SR 48 is an All Steel radial tyre specially conceived and engineered for rigid haul trucks. It ensures enhanced traction and extraordinary tread resistance even for the most demanding operations in rocky environments. This tyre is ideal for handling heavy loads. The square shoulder design protects the sidewall against cuts and damage. EARTHMAX SR 48 has a strong All Steel casing which provides exceptional protection against shocks and rock perforation resulting in enhanced productivity.



	SIZE	TT/TL	TRA CODE	STAR RATING	LI/SS	RIM		TKPH (TK/H)	OW (MM) (mm)	OD (mm)	SLR (mm)	RC (mm)	TREAD DEPTH (MM)	VERSION
						REC RIM	ALT RIM							
														
Ø33"	18.00 R 33	TL	E4	**	191 B	13.00/2.5	-	196	510	1870	856	5608	52	CR
	18.00 R 33	TL	E4	**	191 B	13.00/2.5	-	238	510	1870	856	5608	52	STD
Ø35"	24.00 R 35	TL	E4	**	209 B	17.00/3.5	-	377	665	2180	993	6621	58	STD
	24.00 R 35	TL	E4	**	209 B	17.00/3.5	-	310	665	2180	993	6621	58	CR

STD: STANDARD, CR: CUT RESISTANT COMPOUND, HRC: HEAT RESISTANT COMPOUND, STD: STANDARD COMPOUND

TECHNOLOGIES			PERFORMANCES				
							
							
B	223 kg						

Permissible tolerances: O.D. 2%–S.W. 2%–RC 2.5%–LI/SS load/speed index, S.W. tyre width O.D. outer diameter of the tyre: SLR static radius, RC rolling circumference ; SRI index

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	SIZE	TT/TL	TRA CODE	STAR RATING	LI/SS	RIM		TKPH (TK/H)	OW (MM) (mm)	OD (mm)	SLR (mm)	RC (mm)	TREAD DEPTH (MM)	VERSION
						REC RIM	ALT RIM							
														
Ø49"	27.00 R 49	TL	E4	**	223 B	19.50/4.0	--	510	738	2688	1225	8165	68	STD
	27.00 R 49	TL	E4	**	223 B	19.50/4.0	--	440	738	2688	1225	8165	68	CR
	27.00 R 49	TL	E4	**	223 B	19.50/4.0	--	600	738	2688	1225	8165	68	HRC

STD: STANDARD, CR: CUT RESISTANT COMPOUND, HRC: HEAT RESISTANT COMPOUND, STD: STANDARD COMPOUND



TECHNOLOGIES			PERFORMANCES				
							
							

Permissible tolerances: O.D. 2%–S.W. 2%–RC 2.5%–LI/SS load/speed index, S.W. tyre width O.O. outer diameter of the tyre: SLR static radius, RC rolling circumference ; SRI index

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