

EARTHMAX SR 47



EARTHMAX
RADIAL OTR TIRES

EARTHMAX SR 47

EARTHMAX SR 47 (E-4) is an All Steel radial tyre specially designed for rigid haul trucks operating in conditions requiring maximum rock cut and puncture resistance. The E-4 tread depth and the unique tread design ensure long wear even on long hauls, thus reducing downtime and increasing productivity. Available in standard and cut-resistant compounds.



	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"	21.00 R 33	TL	E4	**	200 B	15.00/3.0	--	227	575	2001	918	6113	67	CR
	18.00 R 33	TL	E4	**	191 B	13.00/2.5	--	204	510	1885	867	5674	64	STD
	18.00 R 33	TL	E4	***	195 B	13.00/2.5	-	204	510	1885	867	5674	64	STD
	18.00 R 33	TL	E4	**	191 B	13.00/2.5	--	168	510	1885	867	5674	64	CR

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

TECHNOLOGIES			PERFORMANCES		
					
					
B	212 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
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	18.00 R 33	TL	E4	***	195 B	13.00/2.5	-	168	510	1885	867	5674	64	CR
	18.00 R 33	TL	E4	**	191 B	13.00/2.5	--	228	510	1885	867	5674	64	HRC
	21.00 R 33	TL	E4	**	200 B	15.00/3.0	--	270	575	2001	918	6113	67	STD
Ø35"	24.00 R 35	TL	E4	***	212 B	17.00/3.5	--	315	670	2181	983	6565	73	STD
	21.00 R 35	TL	E4	**	201 B	15.00/3.0	17.00/3.0	261	585	2045	944	6313	68	CR
	24.00 R 35	TL	E4	**	209 B	17.00/3.5	--	266	670	2181	983	6565	73	CR
	21.00 R 35	TL	E4	**	201 B	15.00/3.0	17.00/3.0	355	585	2045	944	6313	68	HRC
	21.00 R 35	TL	E4	**	201 B	15.00/3.0	17.00/3.0	305	585	2045	944	6313	68	STD
	24.00 R 35	TL	E4	***	212 B	17.00/3.5	--	266	670	2181	983	6565	73	CR

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TECHNOLOGIES			PERFORMANCES		
					
					
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TECHNOLOGIES			PERFORMANCES		
					
E4	B				
	212 kg				

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