

EARTHMAX SR 46



EARTHMAX
RADIAL OTR TIRES

EARTHMAX SR 46



EARTHMAX SR 46 for rigid haul trucks is BKT's innovative response to severe rocky, abrasive and harsh mining environments. This tyre has been specifically designed to carry heavy loads offering superior resistance to cuts and chips as well as a long tyre life-cycle. The All Steel casing and belts provide extraordinary protection against shocks, fatigue and flats to maximize uptime and enhance productivity.



	SIZE	TT/TL	TRA CODE	STAR RATING	LI/SS	RIM		TKPH	O.W. (mm)	OD (mm)	SLR (mm)	RC (mm)	THREAD DEPTH	VERSION
						REC RIM	ALT RIM							
														
Ø49"	27.00 R 49	TL	E4	**	223 B	19.50/4.0	-	590	746	2688	1225	8165	68	STD
	27.00 R 49	TL	E4	**	223 B	19.50/4.0	-	455	746	2688	1225	8165	68	CR
	27.00 R 49	TL	E4	**	223 B	19.50/4.0	-	655	746	2688	1225	8165	68	HRC
Ø51"	33.00 R 51	TL	E4	***	238 B	24.00/5.0	-	612	905	3050	1401	9377	87	CR
	30.00 R 51	TL	E4	**	230 B	22.00/4.5	-	725	835	2895	1300	8800	77	HRC

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

TECHNOLOGIES		PERFORMANCES	
			
			
B	238 kg		

Permissible tolerances: O.O. 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

SIZE	TT/TL	TRA CODE	STAR RATING	LI/SS	RIM		TKPH	O.W. (mm)	OD (mm)	SLR (mm)	RC (mm)	THREAD DEPTH	VERSION
					REC RIM	ALT RIM							
													
33.00 R 51	TL	E4	**	235 B	24.00/5.0	-	800	905	3050	1401	9377	87	HRC
30.00 R 51	TL	E4	**	230 B	22.00/4.5	-	500	835	2895	1300	8800	77	CR
30.00 R 51	TL	E4	**	230 B	22.00/4.5	-	610	835	2895	1300	8800	77	STD
33.00 R 51	TL	E4	**	235 B	24.00/5.0	-	697	905	3050	1401	9377	87	STD
33.00 R 51	TL	E4	**	235 B	24.00/5.0	-	558	905	3050	1401	9377	87	CR

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

TECHNOLOGIES		PERFORMANCES	
 E4  B	 238 kg		Permissible tolerances: 0.0. 2%–S.W. 2%–RC 2.5%–LI/SS load/speed index, S.W. tyre width 0.0. outer diameter of the tyre: SLR static radius, RC rolling circumference, SRI index