

EARTHMAX SR 468 - Data Sheet



Description

EARTHMAX SR 468 is an All Steel radial tire specially designed for rigid haul trucks. Its unique tread design with special tread compounds makes it perfect for hard, rocky and tough mining conditions. Its tread lug blocks with circumferential grooves and intertwined blocks ensures effective heat dissipation. Also, the sturdy square shoulder assist in ejecting loose stones to protect the tire from injury. EARTHMAX SR 468 is developed using BKT's cutting-edge technology to carry heavy loads, deliver longer service life and provide resistance to rock cuts and punctures.

UM

International Standard

Construction

 RADIAL

Machinery

OTR: Rigid Dump Truck

SIZE	Version	TRA Code	Star R	LI/SS	RIM REC	RIM ALT	OW	OD	SLR	RC	Type	TKPH
37.00 R 57	CUT RESISTANT COMPOUND	E4	**	245 B	27.00/6.0	29.00/6.0	1030	3425	1520	10315	TL	725
37.00 R 57	HEAT RESISTANT COMPOUND	E4	**	245 B	27.00/6.0	29.00/6.0	1030	3425	1520	10315	TL	1020
37.00 R 57	STANDARD COMPOUND	E4	**	245 B	27.00/6.0	29.00/6.0	1030	3425	1520	10315	TL	850
40.00 R 57	CUT RESISTANT COMPOUND	E4	**	250 B	29.00/6.0	32.00/6.0	1125	3575	1595	10700	TL	800
40.00 R 57	HEAT RESISTANT COMPOUND	E4	**	250 B	29.00/6.0	32.00/6.0	1125	3575	1595	10700	TL	1130
40.00 R 57	STANDARD COMPOUND	E4	**	250 B	29.00/6.0	32.00/6.0	1125	3575	1595	10700	TL	950
46/90 R 57	CUT RESISTANT COMPOUND	E4	**	252 B	29.00/6.0	32.00/6.0	1140	3575	1590	10800	TL	825
46/90 R 57	HEAT RESISTANT COMPOUND	E4	**	252 B	29.00/6.0	32.00/6.0	1140	3575	1590	10800	TL	1165
46/90 R 57	STANDARD COMPOUND	E4	**	252 B	29.00/6.0	32.00/6.0	1140	3575	1590	10800	TL	980
50/80 R 57	CUT RESISTANT COMPOUND	E4	**	257 B	32.00/6.0	34.00/6.0 , 29.00/6.0	1205	3610	1597	10870	TL	950
50/80 R 57	HEAT RESISTANT COMPOUND	E4	**	257 B	32.00/6.0	34.00/6.0 , 29.00/6.0	1205	3610	1597	10870	TL	1340
50/80 R 57	STANDARD COMPOUND	E4	**	257 B	32.00/6.0	34.00/6.0 , 29.00/6.0	1205	3610	1597	10870	TL	1130

Rolling Circumference & SLR values are at rated Load and inflation pressure. These values may vary at different Load and pressure condition.

Printed on 05/11/2024 06:24

All product data contained in this publication are for information purposes only and may be modified at any time without prior notice. Balkrishna Industries Ltd. or any of its subsidiary companies does not undertake any responsibility or liability for undetected errors and/or misprints. All rights reserved. The materials and contents of this publication and the website are the exclusive property of Balkrishna Industries Ltd. and are protected by industrial and/or intellectual property laws. The user is not permitted to copy, reproduce, transfer, upload, make use of, publish or spread any contents, in whole or in part, on paper format, electronic format or otherwise without prior written consent by Balkrishna Industries Ltd..