



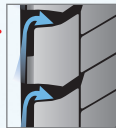
**V-STEEL ROCK EXTRA V-OPERATION**



Using an innovative tread pattern specifically developed for heavy duty mining performance, the Bridgestone VREV radial tire for haulage applications offers increased wear and heat resistance.\*\*

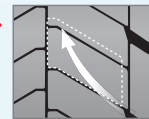
Earth Mover

**SPECIALIZED FEATURES**



**BUTTRESS FINS** — Use the flow of air from a rolling tire to force cooler air into the shoulder grooves and across the base of the tire voids in order to draw heat away

**SHOULDER GROOVES** — Set at a depth that minimizes heat generation give the VREV tire a higher maximum workload (TKPH rating) than conventional radials



**PARALLELOGRAM TREAD BLOCKS** — Change shape as the tire moves in order to minimize the amount of sliding, which contributes to the tire's improved resistance to wear and tear\*\*

CATEGORY	SIZE	PLY/STAR RATING	COMPOUND/ CONSTRUCTION	TRA	ARTICLE #	AVG. WT. <sup>□</sup> (LBS / KG)	OTD <sup>□</sup> (32" / MM)	OVERALL DIAMETER <sup>□</sup> (IN / MM)	OVERALL WIDTH <sup>□</sup> (IN / MM)
GIANT TUBELESS	46/90R57	2*	E1A	E-4	4535	8,647 3,632	122 97	140.6 3,571	45.1 1,146
	46/90R57	2*	E2A	E-4	4536	8,647 3,632	122 97	140.6 3,571	45.1 1,146
	46/90R57	2*	E3A	E-4	4486	8,647 3,632	122 97	140.6 3,571	45.1 1,146
	46/90R57	2*	E2A LS	E-4	5308	8,647 3,632	122 97	140.6 3,571	45.1 1,146

\*\* Performance improvements are comparisons with the Bridgestone VRPS

□ Actual specifications may vary depending on the tire produced.

Off-road tire limited warranty information is available from your Bridgestone representative or dealer.