



The Bridgestone V-Steel Super Deep Rock radial tire meets the rugged, tough demands of mining and waste operations. Designed for loaders and dozers, the VSDR features a unique, squared shoulder, multi-ply steel belts and a deep, L-5 tread depth that help minimize rock cut damage, leading to long tire life and contributing to uptime. Engineered to withstand various terrains, VSDR is ideal is for use on rock surfaces found in open pits, quarries and underground, as well as paved surfaces for the demands of waste applications.

LOADER

DOZER

SPECIALIZED FEATURES

- 1 SQUARED OFF SHOULDER DESIGN
 - Helps protect tire from cut and impact damage
- **2** UNIQUE LUG SHAPE

Contributes to an increase in overall stability and the riding comfort of the operator

3 UNIQUE BEAD SHAPE AND STIFF CASING

Combat flexing and fatigue and help reduce sidewall damage

4 EXTRA DEEP TREAD

Provides long life and helps resist cuts and impacts for long life







CATEGORY	SIZE	PLY/STAR RATING	COMPOUND/ CONSTRUCTION	TRA	ARTICLE #	AVG. WT. ^a [LBS / KG]	OTD [®] [32" / MM]	OVERALL DIAMETER [®] [IN / MM]	OVERALL WIDTH [IN / MM]
SMALL TUBELESS	20.5R25	1*	D2A	L-5	000996	862	98	61.1	20.9
	20.5R25	2*	D2A	L-5	000997	871	98	61.1	20.9

Actual specifications may vary depending on the tire produced. Off-road tire limited warranty information is available from your Bridgestone representative or dealer.

