-5S, LHD-5S





The V-Steel Smooth Tread Mine
Service 2 (VSMS2) radial tire is
ideal for underground mining
landfill, and salvage operations
requiring maximum cut resistance
and long tread wear contributing to
lower operating costs. In addition,
the VSMS2 provides greater load
capacity in selected sizes.

LOADERS

LHDs

SPECIALIZED FEATURES

- 1 OPTIMIZED BELT AND ENHANCED BEAD CORD STRUCTURE***
 - Allows for increased load capacity equal to 3-star rating at 2-star rating air pressure for optimal performance
- 2 INNOVATIVE SIDEWALL SHAPE

Delivers a 30% decrease++ in the frequency of sidewall cuts reaching the ply, and increases total life by 5%*
*Performance improvements are comparisons with Bridgestone VSMS tire.

3 86-132/32NDS DEEP TREAD

For long wear and protection in severe operating environments







BRIDGESTONE VSMS2 | V-STEEL SMOOTH TREAD MINE SERVICE 2

CATEGORY	SIZE	PLY/STAR RATING	COMPOUND/ CONSTRUCTION	TRA	ARTICLE #	AVG. WT. ⁻	OTD [32"/MM]	OVERALL DIAMETER [IN/MM]	OVERALL WIDTH [IN/MM]
SMALL TUBELESS	17.5R25	2*	D2A	L-5S	4724	642 291	86 68.5	54 1,371	17.8 453
	26.5R25	2*	D2A	L-5S	4604	1,777 806	120 95.0	69.9 1,775	27.7 704
	26.5R25**	2* SUB	L2A	LHD-5S	11426	1,778 806	120 95.0	69.9 1,775	27.7 704
	29.5R25	2*	D2A	L-5S	6392	2,405 1,091	131 104.0	75.1 1,908	31.1 790
LARGE TUBELESS	29.5R29	2*	D2A	L-5S	4605	2,449 1,111	132 104.5	79.1 2,008	31.2 792
	29.5R29**	2* SUB	L2A	LHD-5S	12356	2,449 1,111	132 104.0	79.0 1,908	31.2 790

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

** The 26.5R25 2* Sub and 29.5R29 2* Sub are only applicable for LHD Load-Haul-Dump applications

