

Specifications

Load Index/ Speed Symbol	Tire Size	Star Rating	Pattern	Type	OD [mm]	OW [mm]	SLR [mm]	SLW [mm]	OTD [mm]	Minimum Dual Spacing	Recommended Rim	Inflation Press. [kPa]	Load Limit at Various Cold Inflation Pressure [kg]
	14.5R15	*2	VSDL		899	359	413	412	48.0	-	11.00/1.5	650	3500
	8.25R15	*2	VSDL		880	248	405	285	48.0	-	6.50T	825	3100
	10.00R15	*2	VSDL		905	287	416	330	48.0	-	7.50V	825	4025
	9.00R20	*2	VSMS		1054	260	474	303	51.0	-	7.00T	825	4375
	12.00R20	*2	VSDL		1168	320	538	359	57.0	-	8.50V	825	6150
	12.00R20	*2	VSMS		1173	312	540	351	57.0	-	8.50V	825	6150
	14.00R20	*2	VSNL		1196	360	550	414	34.0	-	10.00WI	825	7300
	12.00R24	*2	VSMS		1275	312	573	364	57.0	-	8.50V	825	6900
	14.00R24	*2	VSMS		1394	390	634	437	72.0	-	10.00W	800	9500
	17.5R25	*2	VSDL		1400	440	639	495	68.0	-	14.00/1.5	650	8500
	17.5R25	*2	VSMS		1374	440	623	487	68.5	-	14.00/1.5	650	8500
	20.5R25	*2	VSDL		1552	531	702	600	78.0	-	17.00/2.0	650	11500
	20.5R25	*2	VSDR	UG	1552	531	702	600	78.0	-	17.00/2.0	650	11500
	23.5R25	*2	VSDL		1672	613	755	677	87.0	-	19.50/2.5	650	14500
2012	23.5R25	*2	VSDT		1660	621	745	680	79.0	-	19.50/2.5	650	14500
	26.5R25	*2	VSDL	BT	1790	684	797	761	95.5	-	22.00/3.0	650	18500
2092	26.5R25	*2	VSDT		1775	697	790	778	88.0	-	22.00/3.0	650	18500
	26.5R25	*2	VSMS	UG	1775	684	810	746	95.0	-	22.00/3.0	650	18500
	26.5R25	*2	VSNT	BT	1779	685	799	740	57.5	-	22.00/3.0	650	18500
	29.5R25	*2	VSDL	UG	1925	766	855	846	104.0	-	25.00/3.5	650	22400
2162	29.5R25	*2	VSDT		1903	779	845	869	96.0	-	25.00/3.5	650	22400
	29.5R25	*2	VSNT	BT	1905	768	849	835	60.0	-	25.00/3.5	650	22400
	18.00R25	*2	VSMS		1675	512	733	592	84.5	-	13.00/2.5	825	16000
	29.5R29	*2	VSDL		2008	776	900	856	104.5	-	25.00/3.5	650	23600
	29.5R29	*2	VSDL	TN	2008	776	900	856	104.5	-	25.00/3.5	650	23600
2182	29.5R29	*2	VSDT		1989	779	883	872	96.0	-	25.00/3.5	650	23600
	29.5R29	*2	VSMS	UG	2008	766	904	861	104.5	-	25.00/3.5	650	23600
	29.5R29	*2	VSNT	BT	2000	774	905	849	60.0	-	25.00/3.5	650	23600
	35/65R33	*2	VSDL	BT	2075	880	917	951	95.0	-	28.00/3.5	650	28000
2242	35/65R33	*2	VSDT		2075	890	914	990	96.0	-	28.00/3.5	650	28000
	35/65R33	*2	VSNL		2075	880	936	981	62.5	-	28.00/3.5	650	28000
2258	^{NEW} 35/65R33	MT*1	VSNT	UG	2075	904	936	976	62.5	-	28.00/3.5	800	29000
	16.00R25	*2	VRLS		1531	448	697	510	45.0	513	11.25/2.0	700	7300
	18.00R25	*2	VELS		1642	515	744	580	50.0	587	13.00/2.5	700	9250
	18.00R25	*2	VELS	LS	1642	515	744	580	50.0	587	13.00/2.5	700	9250
	18.00R33	*2	VMTP		1870	515	846	575	55.0	587	13.00/2.5	700	10900
	18.00R33	*2	VMTP	LS	1870	515	846	575	55.0	587	13.00/2.5	700	10900
	18.00R33	*2	VMTP	S2	1870	515	846	575	55.0	587	13.00/2.5	700	10900

*1 Multiple Star Rating
Bridgestone Radial Tires marked with "Loader & Dozer Service ★★ (two star)" and "Underground Haulage ★★★★★ (four star)" have specified load capacity on each servicing condition.

	Type of Service	Star Rating	Inflation Press.	Load Limit at Various [kg]
MT	Underground Haulage	*4	800	29000
	Loader	*2	650	28000



www.bridgestone.com/products/specialty_tires/

Specifications are subject to change without notice

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OFF-THE-ROAD TIRES FOR Underground Mining





THE BRIDGESTONE UNDERGROUND MINING SOLUTION FOR ALL SURFACES AND PURPOSES

As superior cut resistance and durability are required for underground mining, Bridgestone mining solutions achieve a high level of stability and traction. Our product lineup delivers all of these advantages, plus various heat-severity requirements of customers.

Underground mining tire lineup



Competitive advantages in mining operations

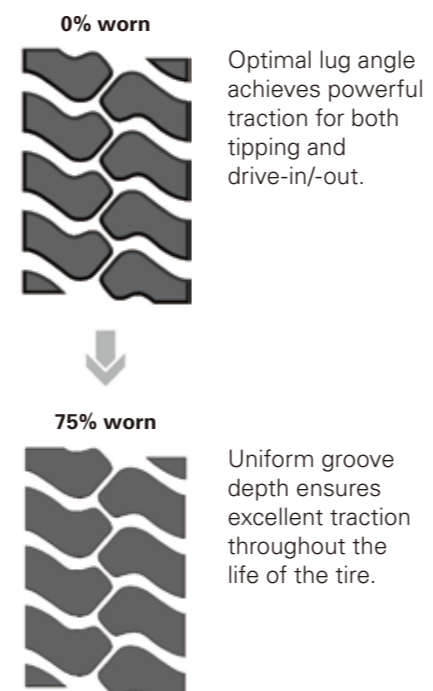
	VSNT	VSNL	VSDT	VSDL	VSMS
Articulated Dump Trucks for Underground	✓	✓	✓	*	
Load Haul Dumps		✓		✓	✓
Drilling Jumbo				*	✓

✓ = Applicable
 * = Possible to fit

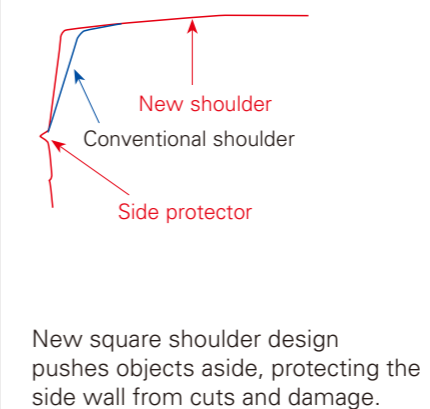
• For your best tire choice, consult your Bridgestone representative.

A selection of technical features of Bridgestone underground mining tires

Excellent traction



Superb side-cut resistance



Groove stone ejectors

