

**BRIDGESTONE**



# VRLS (E4)

V-STEEL R-LUG S



OFF-THE-ROAD TIRES



The V-STEEL R-LUG S radial tire is designed in a variety of sizes for quarry, coal and mining services and features a deep rock non-directional tread pattern. Certain sizes are low profile/low inflation pressure for cut resistance and extended tread life.

- ✓ *Deep non-directional rock service tread pattern*
- ✓ *Excellent haulage performance on rock, gravel, or packed earth*
- ✓ *Special compounds provide excellent wear and cut resistance*

CATEGORY	TIRE SIZE	ARTICLE	PLY RATING	COMPOUND	TRA	AVERAGE WEIGHT	OTD (32ND)	RIM/ FLANGE	OVERALL DIAMETER (IN)	OVERALL WIDTH (IN)	STATIC LOAD RADIUS	STATIC LOADED WIDTH	MIN DUAL SPACING	REVS PER MILE
Small Tubeless	14.00R25	263419	3*	E2A	E-4	430	49	10.00/1.5	55.2	15.3	25.6	17.1	17.7	381
	16.00R25	261440	2*	E1A	E-4	590	57	11.25/2.0	60.3	17.6	27.4	20.1	20.2	348
Large Tubeless	21.00R33	427288	2*	E1A	E-4	1,230	68	15.00/3.0	77.9	22.8	35.4	25.6		269
	24.00R35	275883	2*	E1A	E-4	1,700	74	17.00/3.5	85.6	26.0	38.6	28.9	31.3	245
	24.00R35	419141	2*	E2A	E-4	1,700	74	17.00/3.5	85.6	26.0	38.6	28.9	31.3	245
	24.00R35	422169	2*	E2A LS	E-4	1,700	74	17.00/3.5	85.6	26.0	38.6	28.9	31.3	245
	24.00R49	275891	2*	E1A	E-4	2,320	74	17.00/3.5	99.6	25.8	45.9	29.1	31.3	211
Giant Tubeless	24.00R49	276332	2*	E2A	E-4	2,130	74	17.00/3.5	99.6	25.8	45.9	29.1	31.3	211
	27.00R49	275905	2*	E1A	E-4	2,890	84	19.50/4.0	106.1	29.5	48.5	32.9	35.1	198
	27.00R49	276340	2*	E2A	E-4	2,940	84	19.50/4.0	106.1	29.5	48.5	32.9	35.1	198
	27.00R49	419648	2*	E2A LS	E-4	2,790	84	19.50/4.0	106.1	29.5	48.5	32.9	35.1	198
	27.00R49	420042	2*	E3A UH	E-4	2,790	84	19.50/4.0	106.1	29.5	48.5	32.9	35.1	198
	33.00R51	422045	2*	E1A	E-4	4,700	99	24.00/5.0	120.2	36.7	54.0	41.4	42.3	175
	33.00R51	419168	2*	E2A	E-4	4,730	99	24.00/5.0	120.2	36.7	54.0	41.4	42.3	175
	33.00R51	419540	2*	E2A LS	E-4	4,700	99	24.00/5.0	120.2	36.7	54.0	41.4	42.3	175
	33.00R51	419192	2*	E3A	E-4	4,760	99	24.00/5.0	120.2	36.7	54.0	41.4	42.3	175
	36.00R51	421898	2*	E1A	E-4	5,680	109	26.00/5.0	126.1	40.0	56.3	45.4	46.6	167
	36.00R51	276367	2*	E2A	E-4	5,680	109	26.00/5.0	126.1	40.0	56.3	45.4	46.6	167
	36.00R51	419559	2*	E2A LS	E-4	5,680	109	26.00/5.0	126.1	40.0	56.3	45.4	46.6	167
	36.00R51	276405	2*	E3A	E-4	5,680	109	26.00/5.0	126.1	40.0	56.3	45.4	46.6	167
	37.00R57	421707	2*	E1A	E-4	6,300	110	27.00/6.0	134.3	41.1	60.4	46.9	47.9	156
	37.00R57	276375	2*	E2A	E-4	6,380	110	27.00/6.0	134.3	41.1	60.4	46.9	47.9	156
	37.00R57	419567	2*	E2A LS	E-4	6,310	110	27.00/6.0	134.3	41.1	60.4	46.9	47.9	156
	37.00R57	419583	2*	E3A	E-4	6,310	110	27.00/6.0	134.3	41.1	60.4	46.9	47.9	156
	53/80R63♦	424285	2*	E1A	E-4	9,480	105	36.00/5.0	148.8	51.2	64.2	59.5	64.0	141
	53/80R63	423564	2*	E1A	E-4	9,480	105	36.00/5.0	148.8	51.2	64.2	59.5	64.0	141
	53/80R63	423580	2*	E2A LS	E-4	9,480	105	36.00/5.0	148.8	51.2	64.2	59.5	64.0	141
53/80R63	423599	2*	E3A	E-4	10,360	105	36.00/5.0	148.8	51.2	64.2	59.5	64.0	141	
55/80R63	425401	2*	E1A	E-4	10,360	108	41.00/5.0	154.0	54.3	65.8	64.2	68.5	136	
55/80R63	425418	2*	E2A	E-4	10,360	108	41.00/5.0	154.0	54.3	65.8	64.2	68.5	136	
55/80R63♦	423351	2*	E3A	E-4	10,360	108	41.00/5.0	154.0	54.3	65.8	64.2	68.5	136	