

CONVENTIONAL SIZE

RADIAL

DIMENSIONAL DATA

BIAS



Size	Type	Ind Code	Current In Line Location	Rim Width & Flange	Min. Dual Spacing in mm	INFLATED DIMENSIONS		LOADED DIMENSIONS		Revol Per mi km	Gross Contact Area in <sup>2</sup> cm <sup>2</sup>	Tire Volume gal ltrs	Tread Depth 32nds in mm	PERFORMANCE CAPABILITY					
						Overall Width in mm	Overall Diameter in mm	Load Sect & Growth in mm	Static Load Rad in mm					2S tmph tkph	4S tmph tkph	6S tmph tkph			
24.00R49	RL-4	E-4	N	17.00-3.5	31.3 795	27.2 681	98.8 2509	29.2 742	45.2 1148	213 132	590 3807	382.1 1444.3	72 57						
	RL-4B #	E-4	N		31.3 795	27.0 685	100.2 2543	30.6 777	45.2 1148	210 130	615 3968	400.0 1514.0	73 58						
	RL-4J	E-4	N A		31.3 795	27.3 693	100.2 2545	30.6 777	46.0 1163	210 130	586 3781	403.7 1528.0	73 58	320 470	245 360	190 280			
	RL-3+	E-3	N A		31.3 795	26.4 671	97.7 2482	29.1 739	44.6 1133	215 134	581 3748	370.2 1401.1	60 48	375 550	280 410				
24.00-49	<b>HRL-4B</b>	E-4	N L A	17.00-3.5	31.3 795	26.2 665	100.1 2543	29.4 747	46.3 1176	203 126	526 3394	330.5 1251.0	73 58						
	MRL-4B	E-4	N L		31.3 795	26.5 673	100.1 2543	29.4 747	46.3 1176	203 126	526 3394		87 69						
	MRL-4D	E-4	L A		31.3 795	27.5 699	100.7 2558		47.8 1214				92 73	234 340	175 260				
	HRL-3B	E-3	N A		31.3 795	26.4 671	98.7 2507	29.7 754	45.3 1151	208 129	573 3697	346.0 1309.7	50 40						
27.00R49	GP-2B	E-2/3	N A	19.50-4.0	35.1 893	29.5 749	104.3 2648	33.6 853	47.6 1209	205 127	730 4710		52 41	410 600	340 500	205 300			
	RL-4	E-4	N		35.1 893	29.4 747	105.1 2670	33.6 853	47.9 1217	200 124	694 4477	525.3 1988.3	80 64	400 580	305 445				
	RL-4A	E-4	N A		35.1 893	29.9 760	106.5 2705		48.8 1240			529.5 2004.4	82 65	350 510	270 394	210 306			
	RL-4B	E-4	N		35.1 893	30.2 767	106.4 2703	34.2 868	47.8 1214	198 123	756 4879	550.0 2082.0	80 64	375 550	290 420	225 330			
	RL-4J/4J II	E-4	N A		35.1 893	29.6 752	106.3 2700	33.4 848	48.7 1237	198 123	704 4543	529.5 2004.4	81 64	340 500	275 400	165 240			
	RL-4H	E-4	N A		35.1 893	29.6 752	106.3 2700	33.4 848	48.7 1237	198 123	704 4543	529.5 2004.4	81 64	310 450	240 350	144 210			
	RT-4A+	E-4	N		35.1 893	29.3 744	106.2 2698	33.0 839	47.7 1211	198 123	787 5079	525.0 1987.0	95 75	390 570	300 440	235 340			
	RL-3+	E-3	N A		35.1 893	29.6 752	104.2 2647	33.3 846	47.4 1204	202 126	694 4477	506.0 1915.3	67 53	375 550	310 450	185 270			
27.00-49	GP-4B	E-4	N A	19.50-4.0	35.1 893	29.9 760	106.5 2705		48.8 1240			529.5 2004.4	82 65						
	HRL-4B	E-4	N L A		35.1 893	29.2 742	105.9 2690	33.1 841	48.4 1229	191 119	645 4162	430.4 1629.2	85 67	315 460	225 330	190 280			
	MRL-4D	E-4	L		35.1 893	29.7 754	105.7 2685	33.1 841	49.6 1260	196 122	639 4124	430.4 1629.2	95 75						
	HRL-3B	E-3	N L		35.1 893	29.0 737	103.9 2639	32.2 818	47.9 1217	195 121	642 4142	430.0 1629.0	55 44						
	MRL-4F	E-4	N		35.1 893	29.3 744	105.7 2685	33.2 843	48.8 1240	191 119	700 4516	450.6 1705.7	86 68						
	SHY-7A	E-7	N		35.1 893	29.6 752	102.9 2614	32.7 831	47.2 1199	198 123	718 4633		44 35	325 470					

# Estimated Data

Italicized sizes (light type) not currently in line this location.  
 Sizes in bold type can be obtained in locations in bold.  
 Extended lead time may be needed in other locations.

In Line: N = North America  
 L = Latin America

E = Europe / Africa / Mid East  
 A = Asia / Australia