



IS standard



GROWING TOGETHER

RIDEMAX

RADIAL TRANSPORT TIRES

IT 696



PRODUCT DATA SHEET



Radial



RIDEMAX IT 696

RADIAL TRANSPORT TIRES

UK RIDEMAX IT 696 has a unique tread design and a wide footprint that provides excellent grip for road applications. The tire is best suitable for transport and municipality/maintenance applications thanks to its high-speed feature and strong casing. The tread design has been specifically developed for heavy-duty services and ensures a low rolling resistance that provides fuel economy plus great stability.

Technologies



High Speed



Strong Casing



Larger Footprint



Block Pattern

Performance



Road Oriented



Durability



Stability



Fuel Economy



Heavy Duty

	Tire size	LI/SS	RIM		S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	SRI (index)	Version
			Rec.	Alt.						
Ø 16"	240/70 R 16 IND	107 A8/107 B	W 8	W 9	244	742	343	2226	350	STD
Ø 18"	340/80 R 18 IND	143 A8/138 D	11 ; 11 SDC ; W 11	W 10 ; 12 ; 12 SDC	343	1001	458	2980	475	STD
Ø 20"	360/80 R 20 IND	143 D/147 A8	11	W 10 ; W 11 ; 12 ; W 12	357	1084	488	3235	525	STD
Ø 24"	300/80 R 24 IND (11.2 R 24)	133 A8/128 D	DW 10	-	295	1090	501	3296	525	STD
	340/80 R 24 IND (12.4 R 24)	140 A8/135 D	DW 11	W 10 ; W 12 ; DW 10	343	1154	521	3444	550	STD
	360/80 R 24 IND (13.6 R 24)	143 A8/138 D	DW 11	W 12 ; W 10	343	1186	537	3556	575	STD
	400/80 R 24 IND (14.9 R 24)	149 A8/144 D	DW 13	W 12 ; W 14 L	404	1250	558	3760	600	STD
	420/65 R 24 IND	146 D/151 A8	DW 13 L ; W 13	DW 15 L ; DW 14 L	418	1158	530	3483	550	STD
	440/80 R 24 IND (16.9 R 24)	154 A8/149 D	DW 14 L	DW 15 L ; DW 13	441	1314	590	3939	625	STD
	460/65 R 24 IND	151 D/156 A8	DW 14 L	DW 15 L ; DW 13	455	1214	549	3644	600	STD
	500/70 R 24 IND	157 A8/152 D	DW 16 L	DW 15 L ; DW 18 L	503	1310	602	3954	625	STD
Ø 28"	400/80 R 28 IND (14.9 R 28)	151 A8/146 D	W 13	W 12 ; W 14 L	404	1352	615	4048	650	STD
	440/80 R 28 IND (16.9 R 28)	156 A8/151 D	W 14 L	W 15 L	441	1415	634	4288	675	STD

STD: Standard

Tolerances: O.D. ± 2% - S.W. ± 2% - RC ± 2.5% - LI/SS = Load Index / Speed Symbol; S.W. = Section Width; O.D. = Overall Diameter; SLR = Static Loaded Radius; RC = Rolling Circumference; SRI = Speed Radius Index



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	Tire size	LI/SS	RIM		S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	SRI (index)	Version
			Rec.	Alt.						
Ø 30"	440/80 R 30 IND (16.9 R 30)	157 A8/153 D	W 14 L	W 15 L	441	1466	668	4456	700	STD
	480/80 R 30 IND (18.4 R 30)	162 A8/157 D	W 15 L	W 16 L	479	1530	673	4558	725	STD
Ø 34"	440/80 R 34 IND (16.9 R 34)	159 A8/155 D	DW 14 L	DW 15 L ; DW 16 L	441	1567	704	4775	750	STD
	480/80 R 34 IND (18.4 R 34)	164 A8/159 D	W 15 L	W 16 L	479	1632	728	4894	775	STD
Ø 38"	480/80 R 38 IND (18.4 R 38)	166 A8/161 D	W 15 L	W 16 L	479	1733	780	5213	825	STD
	540/80 R 38 IND	172 A8/167 D	W 18 L	W 16 L	550	1829	833	5537	875	STD
Ø 42"	540/80 R 42 IND	168 D/173 A8	W 18 L	W 16 L	560	1931	879	5875	925	STD

STD: Standard



Tolerances: O.D. ± 2% - S.W. ± 2% - RC ± 2.5% - LI/SS = Load Index / Speed Symbol; S.W. = Section Width; O.D. = Overall Diameter; SLR = Static Loaded Radius; RC = Rolling Circumference; SRI = Speed Radius Index