



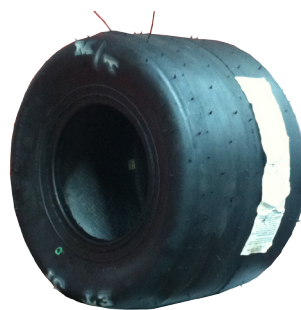
***Technical
Support***

Front & Rear Tire Comparison Guide





18x8x8
824-3625



18x8.5x8
824-3627



19x8x10
824-3645



18x8x8
426-18030



18x10x8
426-18040

Manufacturer	Part Numer	Tire Size	Tread Pattern	Tread Width	Approx. Diameter	Approx. Rollout	Recommended Rim Width	Rim Diameter	Tire Weight	Compounds	Soft/Hard
Mickey Thompson	824-3625	18x8x8	Drag Slick	7"	18"	55"	7-9"	8"	5.7	L2	Soft
Mickey Thompson	824-3627	18x8.5x8	Drag Slick	8"	17.5"	54"	7-9"	8"	6	L2	Soft
Mickey Thompson	824-3645	19x8x10	Drag Slick	7.5"	19"	59.5"	7-9"	10"	7.1	L2	Soft
Hoosier	426-18030	18x8x8	Drag Slick	7.7"	17.7"	55.5"	7-8"	8"	4.9	JR3	Soft
Hoosier	426-18040	18x10x8	Drag Slick	9.5"	17.7"	55.5"	8-10"	8"	6.1	JR3	Soft



TIRES AND TUBES



16" Kenda KWEST
654-432



12.5" Kenda
654-428



16" INNOVA Smooth
654-434



16" Kenda KWEST
654-432

16" INNOVA Smooth
654-434

16" Kenda KWEST
features the
IRON CAP BELT
puncture resistant design



	Part Numer	Tire Size (English)	Tire Size (ETRTO*)	Tread Pattern	Tread Width	Approx Dia	Approx Circum	Recommended Rim Width	Rim Diameter	Tire Weight	Construction	Max Pressure
16" Kenda KWEST	654-432	16x1.50	40-305	Low Profile Smooth Tread	1.5"	15"	47"	.670-.905" (JR Race Car Wheels are .905" Wide)	12" From Bead to Bead	305-335 grams	Nylon Belt Puncture Resistant Design.	100 PSI
16" Smooth Innova	654-434	16x1.75	47-305	Slick Tread	1.5	15.25"	48"	.670"-1.062"	12" From Bead to Bead	445 grams	Nylon Belt	35 PSI
12" Kenda	654-428	12.5x2.25	62-203	Low Profile Smooth Tread	2.25	12.25"	38.5"	.826-1.141"	8" From Bead to Bead	375 grams	Nylon Belt	35 PSI