MICKEY THOMPSON

60

EST. YEARS 1963



PRODUCT CATALOG

MICKEY THOMPSON

60

EST. YEARS 1963

60 YEARS OF AMERICAN HERITAGE...

LEGACY, TRIUMPH, UNDISPUTED, TRACTION, RACING, WINNING, BUILDING, DIRT, MUD, OVERLANDING, OFF-ROADING, ROCK-CRAWLING, STREET, DRAG RACING, LOW & WIDE, TALL & SKINNY, STAGGERED, BLOOD, SWEAT, TEARS, YEARS, LINEAGE, RECORDS, BURNOUTS, BAJA, BONNEVILLE, BREAKING BARRIERS & DEFYING LIMITS.

60 YEARS OF STANDING ON THE GAS!

1963-2023

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M/T

LIGHT TRUCK TIRES

A VAST RANGE OF FITMENTS FOR ALL OF YOUR ON/OFF ROAD NEEDS. FROM WEEKEND WARRIORS TO FULLY DECKED OUT OFF-ROAD RIGS... OUR TIRES ARE PURPOSE BUILT FOR EVERY TERRAIN, EVERY ADVENTURE. SEE YOU OUT THERE.

BAJA BOSS® A/T

PREMIUM EXTREME HYBRID ALL-TERRAIN



LT TIRE IMAGE SHOWN

UP TO 60K MILEAGE WARRANTY
UP TO 60,000 MILE WARRANTY
(50K(LT sizes) 60K(SUV sizes)

ASYMMETRIC TREAD DESIGN

SILICA REINFORCED COMPOUND

SEVERE SNOW SERVICE RATED
(sizes 12.50 (315) & narrower)

SIDE+ BITERS®
EXTREME SIDEBITERS®
(LT sizes only)

POWERPLY™ XD CONSTRUCTION
(LT sizes only)

- 50,000 mile (LT sizes) & 60,000 mile (SUV sizes) treadwear warranty* instills confidence that the Baja Boss® A/T is built to last
- Asymmetric tread pattern is optimized for reduced noise, off-road traction & on-road handling
- TI compound (LT sizes) and SI compound (SUV sizes) provide excellent wet handling/braking, lasting treadlife, and cold/wet weather traction
- Severe snow service rated with the 3PMS Symbol certifies that all sizes 12.50(315) and narrower are severe snow rated
- Extreme Sidebiters® are 150% deeper than the Baja ATZ[P3™] for a bold look, extreme off-road traction/protection (LT sizes only)
- Powerply™ XD adds heavier denier cord to the angled third ply providing improved puncture resistance, quicker steering response and greater stability (LT sizes only)

*Mickey Thompson Tires limited warranty and terms & conditions apply. For details, see page 49 or visit https://www.mickeythompsontires.com/customer-service/warranty

MATERIAL NUMBER	PRODUCT CODE	TIRE SIZE	EQUIVALENT SIZE	LOAD RANGE	SIDE WALL	SERVICE DESC.	(MEAS. RIM WD.) APPD. RIM WIDTH INCHES	MAX. INFL. PSI	MAX. LOAD LBS.*	OVERALL DIAMETER INCHES	SECTION WIDTH INCHES	TREAD WIDTH INCHES	TREAD DEPTH 32NDS	APPROX. WEIGHT LBS.
● 249344	340007003	235/75RI5	29X9.00RI5	XL	BLK	109T	(6.5) 6.0-8.0	50	2,271	28.8	9.2	6.7	16.0	36
● 247497	340001003	265/70RI6	31XI0.50RI6	STD	BLK	112T	(8.0) 7.0-9.0	44	2,469	30.8	10.5	8.6	16.0	42
● 249345	340008003	265/75RI6	32XI0.50RI6	STD	BLK	116T	(7.5) 7.0-9.0	44	2,756	31.7	10.6	7.7	16.0	42
247455	331004001	LT265/75RI6	32XI0.50RI6LT	E	BLK	123Q	(7.5) 7.0-9.0	80	3,415	32.0	10.7	8.2	18.5	57
247464	331013001	LT285/75RI6	33XI1.50RI6LT	E	BLK	126Q	(8.0) 7.5-9.5	80	3,750	32.9	11.7	9.3	18.5	66
● 249346	340009003	245/65RI7	30X9.50RI7	XL	BLK	111T	(7.0) 7.0-8.5	50	2,403	29.8	9.7	7.7	16.0	38
247348	331001001	LT265/65RI7	31XI0.50RI7LT	E	BLK	120Q	(8.0) 7.5-9.5	80	3,085	30.5	10.7	8.7	18.5	57
● 247499	340016003	265/70RI7	32XI0.50RI7	XL	BLK	116T	(8.0) 7.0-9.0	50	2,756	31.9	10.4	8.6	16.0	44
247454	331003001	LT265/70RI7	32XI0.50RI7LT	E	BLK	121Q	(8.0) 7.0-9.0	80	3,195	31.9	10.7	8.7	18.5	57
● 247502	340020003	285/70RI7	33XI1.50RI7	STD	BLK	116T	(8.5) 7.5-9.5	44	2,756	32.8	11.6	8.9	16.0	48
247465	331014001	LT285/70RI7	33XI1.50RI7LT	E	BLK	121Q	(8.5) 7.5-9.5	80	3,195	33.0	11.5	9.3	18.5	63
● 247463	331012001	33XI2.50RI7LT	-	D	BLK	114Q	(10.0) 8.5-11.0	50	2,600	32.8	12.0	10.3	18.5	68
● 247462	331011001	LT305/65RI7	33XI2.50RI7LT	E	BLK	121Q	(9.0) 8.5-11.0	65	3,195	32.8	12.0	10.3	18.5	67
247472	331021001	LT295/70RI7	34XI2.00RI7LT	E	BLK	121Q	(8.5) 7.5-10.0	80	3,195	33.7	12.1	10.2	18.5	72
247480	331030001	LT255/85RI7	35XI0.00RI7LT	E	BLK	121Q	(7.0) 6.5-8.0	80	3,195	34.6	10.1	8.6	18.5	64
● 247476	331025001	35XI2.50RI7LT	-	D	BLK	119Q	(10.0) 8.0-11.0	50	3,000	34.5	12.8	10.3	18.5	69
● 247475	331024001	LT315/70RI7	35XI2.50RI7LT	E	BLK	121Q	(9.5) 8.0-11.0	65	3,195	34.5	12.8	10.3	18.5	71
247490	331040001	37XI2.50RI7LT	-	D	BLK	124Q	(10.0) 8.0-11.0	50	3,525	36.7	13.0	10.3	18.5	80
● 247496	340014003	265/60RI8	31XI0.50RI8	XL	BLK	114T	(8.0) 7.5-9.5	50	2,601	30.8	10.6	9.0	16.0	44
247453	331002001	LT265/60RI8	31XI0.50RI8LT	E	BLK	119Q	(8.0) 7.5-9.5	80	3,000	30.8	10.7	8.6	18.5	57
● 247498	340015003	265/65RI8	32XI0.50RI8	XL	BLK	116T	(8.0) 7.5-9.5	50	2,756	31.5	10.7	8.5	16.0	45
● 249347	340010003	275/65RI8	32XI1.00RI8	STD	BLK	116T	(8.0) 7.5-9.5	44	2,756	32.4	10.9	8.7	16.0	46
247470	331019001	LT275/70RI8	33XI1.00RI8LT	E	BLK	125Q	(8.0) 7.0-9.0	80	3,640	33.4	10.8	9.6	18.5	66
247467	331016001	LT285/65RI8	33XI1.50RI8LT	E	BLK	125Q	(8.5) 8.0-10.0	80	3,640	33.2	10.9	10.0	18.5	64
● 247459	331008001	33XI2.50RI8LT	-	E	BLK	118Q	(10.0) 8.5-11.0	65	2,910	32.6	11.9	10.3	18.5	67
● 247458	331007001	LT305/60RI8	33XI2.50RI8LT	F	BLK	126Q	(9.0) 8.5-11.0	80	3,750	32.6	11.9	10.3	18.5	68
247479	331029001	LT295/70RI8	34XI2.00RI8LT	E	BLK	129Q	(8.5) 7.5-10.0	80	4,080	34.5	11.7	10.2	18.5	73
● 247483	331033001	35XI2.50RI8LT	-	D	BLK	118Q	(10.0) 8.5-11.0	50	2,910	34.6	12.8	10.3	18.5	73
● 247489	331039001	LT305/70RI8	35XI2.50RI8LT	E	BLK	126Q	(9.0) 8.0-10.0	65	3,750	35.3	12.2	10.3	18.5	75
● 247495	340013003	265/50R20	31XI0.50R20	XL	BLK	111T	(8.5) 7.5-9.5	50	2,403	30.4	10.7	9.3	16.0	43
● 247500	340018003	275/55R20	32XI1.00R20	XL	BLK	117T	(8.5) 7.5-9.5	50	2,833	32.2	11.1	9.5	16.0	48
247456	331005001	LT275/55R20	32XI1.00R20LT	E	BLK	120Q	(8.5) 7.5-9.5	80	3,085	32.2	10.9	10.0	18.5	63
● 249348	340011003	305/50R20	32XI2.50R20	XL	BLK	120T	(9.5) 8.5-11.0	50	3,086	32.2	12.0	10.4	16.0	51
● 247503	340021003	275/60R20	33XI1.00R20	STD	BLK	115T	(8.0) 7.5-9.5	44	2,679	33.4	10.8	9.2	16.0	47
247469	331018001	LT275/60R20	33XI1.00R20LT	E	BLK	123Q	(8.0) 7.5-9.5	80	3,415	33.4	10.8	9.6	18.5	64
247460	331009001	LT285/55R20	33XI1.50R20LT	E	BLK	122Q	(9.0) 8.0-10.0	80	3,305	32.7	11.5	9.7	18.5	62
247468	331017001	LT295/55R20	33XI2.00R20LT	E	BLK	123Q	(9.5) 8.0-10.5	80	3,415	33.2	12.0	10.3	18.5	67
● 247461	331010001	33XI2.50R20LT	-	E	BLK	114Q	(10.0) 8.5-11.0	65	2,600	32.8	12.2	10.3	18.5	68
● 247473	331022001	LT305/55R20	33XI2.50R20LT	F	BLK	125Q	(9.5) 8.5-11.0	80	3,640	33.7	12.2	10.3	18.5	70
● 247457	331006001	33XI3.50R20LT	-	F	BLK	120Q	(11.0) 9.5-12.0	80	3,085	32.5	13.5	11.4	18.5	73
247478	331028001	LT275/65R20	34XI1.00R20LT	E	BLK	126Q	(8.0) 7.5-9.5	80	3,750	34.5	10.8	9.6	18.5	65
247471	331020001	LT285/60R20	34XI1.50R20LT	E	BLK	125Q	(8.5) 8.0-10.0	80	3,640	33.6	11.3	9.2	18.5	67
247474	331023001	LT295/60R20	34XI2.00R20LT	E	BLK	126Q	(8.5) 8.0-10.5	80	3,750	34.3	11.6	10.2	18.5	69
247482	331032001	LT285/65R20	35XI1.50R20LT	E	BLK	127Q	(8.5) 8.0-10.0	80	3,860	34.6	11.5	9.7	18.5	69
247485	331035001	35XI2.50R20LT	-	F	BLK	125Q	(10.0) 8.5-11.0	80	3,640	34.7	12.4	10.3	18.5	73
● 247477	331026001	35XI3.50R20LT	-	F	BLK	126Q	(11.0) 9.5-12.0	80	3,750	34.5	13.3	11.4	18.5	80
● 247484	331034001	35XI5.50R20LT	-	F	BLK	127Q	(12.5) 11.0-14.0	80	3,860	34.6	15.4	12.6	18.5	83
247491	331041001	37XI2.50R20LT	-	E	BLK	126Q	(10.0) 8.5-11.0	65	3,750	36.7	12.6	10.3	18.5	80
● 247492	331042001	37XI3.50R20LT	-	E	BLK	127Q	(11.0) 8.5-12.0	65	3,860	36.7	13.5	11.1	18.5	87
● 247501	340019003	285/45R22	32XI1.50R22	XL	BLK	114T	(9.5) 9.0-10.5	50	2,601	32.3	11.3	9.9	16.0	49
● 249349	340012003	305/45R22	33XI2.50R22	XL	BLK	118T	(10.0) 9.5-11.5	50	2,910	33.0	11.9	10.4	16.0	52
247466	331015001	33XI2.50R22LT	-	F	BLK	114Q	(10.0) 8.5-11.0	80	2,600	33.0	12.0	10.3	18.5	67
247481	331031001	LT285/55R22	35XI1.50R22LT	E	BLK	124Q	(9.0) 8.0-10.0	80	3,525	34.6	11.5	9.7	18.5	68
247487	331037001	35XI2.50R22LT	-	F	BLK	121Q	(10.0) 8.5-11.0	80	3,195	34.9	12.1	10.3	18.5	75
● 247488	331038001	LT325/50R22	35XI3.00R22LT	F	BLK	127Q	(10.0) 9.0-12.0	80	3,860	35.0	12.8	11.9	18.5	80
● 247486	331036001	35XI5.50R22LT	-	F	BLK	123Q	(13.0) 12.5-14.5	80	3,415	34.7	15.2	12.7	18.5	83
● 247493	331043001	37XI3.50R22LT	-	F	BLK	128Q	(11.0) 8.5-12.0	80	3,970	36.8	13.3	11.1	18.5	86
● 250092	331250001	35XI5.50R24LT	-	F	BLK	117Q	(14.0) 13.0-15.5	80	2,835	34.7	15.6	12.7	18.5	81
● 247494	331044001	37XI3.50R24LT	-	F	BLK	124Q	(11.0) 8.5-12.0	80	3,525	36.8	13.6	11.1	18.5	86

*MAX LOAD DATA IS FOR SINGLE REAR TIRE APPLICATIONS

● = INCREASED-LOAD LT-METRIC OPTIONS FOR HEAVY DUTY APPLICATIONS
● = LOWER-LOAD FLOTATION OPTIONS FOR JEEPS, 1/2-TONS & OFF-ROAD
● = APPROVED FOR THE INCREASING POPULAR 12" AND/OR 14" WIDE WHEELS
● = SUV SIZES ARE A LIGHTER-DUTY ALTERNATIVE TO LT OFFERINGS

BAJA BOSS® M/T

PREMIUM EXTREME MUD-TERRAIN



UNDISPUTED WINNER
OF THE 2023 ULTRA 4 KING OF THE HAMMERS EVERY MAN CHALLENGE

ASYMMETRIC TREAD DESIGN

POWERPLY™ XD CONSTRUCTION

EXTREME SIDEBITERS®

T4 SILICA REINFORCED COMPOUND

SIZES FROM 15-24" WHEEL DIAMETERS

LOAD RANGE F FOR SPECIFIC SIZES

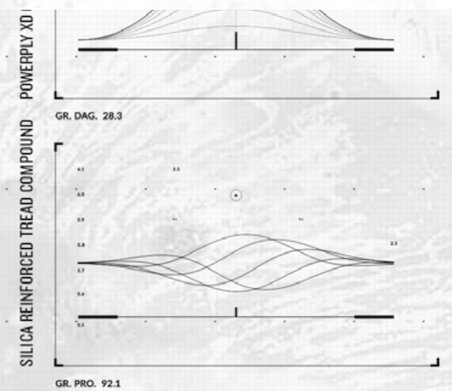
- Asymmetric tread pattern reduces noise, improves handling and ride
- Extreme extra large four-pitch Sidebiters® for enhanced off-road traction
- Powerply™ XD adds heavier denier cord to the angled third ply providing improved puncture resistance, quicker steering response and greater stability
- Stone ejector ribs help prevent gravel from being wedged into tread grooves
- T4 silica-reinforced compound provides excellent wet handling/braking performance, cut & chip resistance and lasting treadlife
- Sizes from 15-24 inch wheel diameters for a variety of leveled and lifted vehicles
- Several sizes with increased load carrying capacity, including load range F
- Select flotation sizes with reduced loads for lighter duty pickups, SUVs and Jeeps®

MATERIAL NUMBER	PRODUCT CODE	TIRE SIZE	EQUIVALENT SIZE	LOAD RANGE	SIDE WALL	SERVICE DESC.	(MEAS. RIM WD.) APPD. RIM WIDTH INCHES	MAX. INFL. PSI	MAX. LOAD LBS.*	OVERALL DIAMETER INCHES	SECTION WIDTH INCHES	TREAD WIDTH INCHES	TREAD DEPTH 32NDS	APPROX. WEIGHT LBS.
	247876	33I091004	33X12.50R15LT	-	C	BLK	108Q	(10.0) 8.5-11.0	35	2,205	32.7	12.2	9.8	21.0	60
	247887	33I102004	35X12.50R15LT	-	C	BLK	113Q	(10.0) 8.5-11.0	35	2,535	34.6	13.1	10.1	21.0	71
	247879	33I094004	LT285/75R16	33X11.50R16LT	E	BLK	126Q	(8.0) 7.5-9.5	80	3,750	33.0	11.2	8.8	19.0	63
	247885	33I100004	LT315/75R16	35X12.50R16LT	E	BLK	127Q	(8.5) 8.0-11.0	65	3,860	34.5	12.6	9.7	20.5	73
	247881	33I096004	LT285/70R17	33X11.50R17LT	E	BLK	121Q	(8.5) 7.5-9.5	80	3,195	33.0	11.5	9.0	19.0	63
●	247880	33I095004	33X12.50R17LT	-	D	BLK	114Q	(10.0) 8.5-11.0	50	2,600	33.0	12.3	10.4	21.0	67
●	247874	33I089004	LT305/65R17	33X12.50R17LT	E	BLK	121Q	(9.0) 8.5-11.0	65	3,195	32.7	12.3	9.9	21.0	67
●	247890	33I105004	35X12.50R17LT	-	D	BLK	119Q	(10.0) 8.0-11.0	50	3,000	34.8	12.5	10.0	21.0	71
●	247886	33I101004	LT315/70R17	35X12.50R17LT	E	BLK	121Q	(9.5) 8.0-11.0	65	3,195	34.6	12.6	10.0	21.0	70
	247896	33I111004	37X12.50R17LT	-	D	BLK	124Q	(10.0) 8.0-11.0	50	3,525	36.8	13.0	10.2	22.0	79
	247903	33I118004	40X13.50R17LT	-	C	BLK	121Q	(11.0) 8.5-11.5	35	3,195	39.8	13.6	11.0	22.0	92
	247883	33I098004	LT285/65R18	33X11.50R18LT	E	BLK	125Q	(8.5) 8.0-10.0	80	3,640	33.4	11.2	9.5	19.0	64
●	247875	33I090004	33X12.50R18LT	-	E	BLK	118Q	(10.0) 8.5-11.0	65	2,910	32.7	12.8	10.6	21.0	67
●	247873	33I088004	LT305/60R18	33X12.50R18LT	F	BLK	126Q	(9.0) 8.5-11.0	80	3,750	32.7	12.4	10.1	21.0	68
	247891	33I106004	35X12.50R18LT	-	D	BLK	118Q	(10.0) 8.5-11.0	50	2,910	34.8	12.5	10.1	21.0	73
	247440	33I086004	LT285/55R20	33X11.50R20LT	E	BLK	122Q	(9.0) 8.0-10.0	80	3,305	32.6	11.7	9.3	18.5	63
	247882	33I097004	LT295/55R20	33X12.00R20LT	E	BLK	123Q	(9.5) 8.0-10.5	80	3,415	33.1	12.3	10.2	20.0	68
●	247877	33I092004	33X12.50R20LT	-	E	BLK	114Q	(10.0) 8.5-11.0	65	2,600	32.7	12.2	10.7	21.0	68
●	247884	33I099004	LT305/55R20	33X12.50R20LT	F	BLK	125Q	(9.5) 8.5-11.0	80	3,640	33.5	12.2	10.4	20.5	70
●	247872	33I087004	33X13.50R20LT	-	F	BLK	120Q	(11.0) 9.5-12.0	80	3,085	32.6	13.3	11.4	21.0	73
	247889	33I104004	35X12.50R20LT	-	F	BLK	125Q	(10.0) 8.5-11.0	80	3,640	34.7	12.4	10.2	21.0	73
●	247888	33I103004	35X13.50R20LT	-	F	BLK	126Q	(11.0) 9.5-12.0	80	3,750	34.6	13.2	11.1	21.0	81
	247895	33I110004	37X12.50R20LT	-	E	BLK	126Q	(10.0) 8.5-11.0	65	3,750	36.7	12.6	10.3	21.0	79
●	247897	33I112004	37X14.50R20LT	-	E	BLK	128Q	(11.5) 10.0-13.0	65	3,970	36.9	14.5	10.8	21.0	89
●	247901	33I116004	38X15.50R20LT	-	E	BLK	128Q	(12.5) 11.0-14.0	65	3,970	37.8	15.4	12.3	21.0	95
	247878	33I093004	33X12.50R22LT	-	F	BLK	114Q	(10.0) 8.5-11.0	80	2,600	32.7	12.3	10.9	21.0	68
	247892	33I107004	35X12.50R22LT	-	F	BLK	121Q	(10.0) 8.5-11.0	80	3,195	34.8	12.3	10.4	21.0	76
	247894	33I109004	LT325/50R22	35X13.00R22LT	F	BLK	127Q	(10.0) 9.0-12.0	80	3,860	35.1	12.9	11.4	21.0	80
●	247898	33I113004	37X13.50R22LT	-	F	BLK	128Q	(11.0) 8.5-12.0	80	3,970	36.9	13.4	10.8	21.0	82
●	247900	33I115004	38X15.50R22LT	-	E	BLK	128Q	(12.5) 11.0-14.0	65	3,970	37.8	15.5	12.3	21.0	94
●	247899	33I114004	37X14.50R24LT	-	F	BLK	125Q	(11.5) 10.0-13.0	80	3,640	37.0	14.1	10.8	21.0	88
●	247902	33I117004	38X15.50R24LT	-	F	BLK	128Q	(12.5) 11.0-14.0	80	3,970	38.0	14.9	12.3	21.0	95

*MAX LOAD DATA IS FOR SINGLE REAR TIRE APPLICATIONS

● = INCREASED-LOAD LT-METRIC OPTIONS FOR HEAVY DUTY APPLICATIONS
● = LOWER-LOAD FLOTATION OPTIONS FOR JEEPS, 1/2-TONS & OFF-ROAD
● = APPROVED FOR THE INCREASING POPULAR 12" AND/OR 14" WIDE WHEELS







NEW SIZES

BAJA BOSS® M/T

OUR BIGGEST, BADDEST PREMIUM EXTREME MUD-TERRAIN SIZES EVER PRODUCED

42/44"





COMING SUMMER 2023!*

MATERIAL NUMBER	PRODUCT CODE	TIRE SIZE	EQUIVALENT SIZE	LOAD RANGE	SIDE WALL	SERVICE DESC.	(MEAS. RIM WD.) APPD. RIM WIDTH INCHES	MAX. INFL. PSI	MAX. LOAD LBS.*	OVERALL DIAMETER INCHES	SECTION WIDTH INCHES	TREAD WIDTH INCHES	TREAD DEPTH 32NDS	APPROX. WEIGHT LBS.
249341	33II95004	42X13.50RI7LT	-	C	BLK	126Q	(11.0) 9.0-11.5	35	3,750	41.9	13.6	11.0	22.0	92
249342	33II97004	42X13.50R20LT	-	D	BLK	128Q	(11.0) 9.0-11.5	50	3,970	41.8	13.8	11.3	22.0	91
249343	33II99004	44X13.50R20LT	-	C	BLK	128Q	(11.0) 9.0-11.5	35	3,970	43.8	13.8	11.3	22.0	94

* Release date subject to change in Mickey Thompson's sole discretion

BAJA LEGEND EXP™

HYBRID ALL-TERRAIN



50K WARRANTY

BAJA **PROVEN** TREAD STYLING

SILICA **T4** TREAD COMPOUND

NEXT-GEN LIGHTWEIGHT **W** CONSTRUCTION

OPTIMIZED **TREAD** DESIGN & GEOMETRY

- 50,000 mile treadwear warranty*
- Legendary “Baja Inspired” tread styling with large surface area tread elements/wide voids for an aggressive appearance and great on/off-road performance
- T4 Silica-Reinforced Compound provides excellent wet handling/braking performance, cut & chip resistance and lasting treadwear
- Next-gen lightweight high tensile body plies provide a smooth ride and durability
- Optimized tread design and geometry help to reduce noise

BAJA

MATERIAL NUMBER	PRODUCT CODE	TIRE SIZE	EQUIVALENT SIZE	LOAD RANGE	SIDE WALL	SERVICE DESC.	(MEAS. RIM WD.) APPD. RIM WIDTH INCHES	MAX. INFL. PSI	MAX. LOAD LBS.*	OVERALL DIAMETER INCHES	SECTION WIDTH INCHES	TREAD WIDTH INCHES	TREAD DEPTH 32NDS	APPROX. WEIGHT LBS.
247530	331055003	31X10.50R15LT	-	C	RWL	109Q	(8.5) 7.0-9.0	50	2,270	30.8	10.9	8.2	18.5	45
247541	331066003	33X12.50R15LT	-	C	RWL	108Q	(10.0) 8.0-11.0	35	2,205	32.9	12.1	9.8	18.5	55
247557	331082003	35X12.50R15LT	-	C	RWL	113Q	(10.0) 8.0-11.0	35	2,535	34.9	12.2	9.9	18.5	60
249404	331280003	LT245/70R16	30X9.50R16LT	E	RWL	118Q	(7.0) 6.5-8.0	80	2,910	29.8	9.8	7.8	18.5	46
249753	331228003	LT265/70R16	31X10.50R16LT	E	RWL	121Q	(8.0) 7.0-9.0	80	3,195	30.9	10.7	8.6	18.5	50
247533	331058003	LT265/75R16	32X10.50R16LT	E	RWL	123Q	(7.5) 7.0-9.0	80	3,415	31.9	10.1	8.0	18.5	50
247542	331067003	LT285/75R16	33X11.50R16LT	E	RWL	126Q	(8.0) 7.5-9.5	80	3,750	33.0	11.3	8.6	18.5	57
247545	331070003	LT305/70R16	33X12.50R16LT	E	RWL	124Q	(9.0) 8.0-10.0	65	3,525	33.1	12.0	9.7	18.5	58
247555	331080003	LT315/75R16	35X12.50R16LT	E	RWL	127Q	(8.5) 8.0-11.0	65	3,860	34.8	11.9	9.8	18.5	64
247531	331056003	LT265/65R17	31X10.50R17LT	E	RWL	120Q	(8.0) 7.5-9.5	80	3,085	30.8	10.6	8.8	18.5	50
247532	331057003	LT265/70R17	32X10.50R17LT	E	RWL	121Q	(8.0) 7.0-9.0	80	3,195	31.9	10.8	8.4	18.5	54
249754	331237003	LT275/70R17	32X11.00R17LT	E	RWL	121Q	(8.0) 7.0-9.0	80	3,195	32.5	10.7	8.8	18.5	55
247544	331069003	LT285/70R17	33X11.50R17LT	E	RWL	121Q	(8.5) 7.5-9.5	80	3,195	33.1	11.5	9.1	18.5	57
247539	331064003	LT305/65R17	33X12.50R17LT	E	RWL	121Q	(9.0) 8.5-11.0	65	3,195	32.9	12.3	9.9	18.5	60
247548	331073003	LT295/70R17	34X12.00R17LT	E	RWL	121Q	(8.5) 7.5-10.0	80	3,195	33.6	11.8	9.5	18.5	59
● 247552	331077003	35X12.50R17LT	-	D	RWL	119Q	(10.0) 8.0-11.0	50	3,000	34.5	12.9	10.0	18.5	64
● 247553	331078003	LT315/70R17	35X12.50R17LT	D	RWL	121Q	(9.5) 8.0-11.0	50	3,195	34.6	12.8	10.0	18.5	62
249125	331229017	37X12.50R17LT	-	D	BLK	124Q	(10.0) 8.0-11.0	50	3,525	36.4	13.1	10.0	18.5	70
247349	331054002	LT265/60R18	31X10.50R18LT	E	BLK	119Q	(8.0) 7.5-9.5	80	3,000	30.5	10.7	8.8	18.5	51
247535	331060003	LT275/65R18	32X11.00R18LT	E	RWL	123Q	(8.0) 7.5-9.5	80	3,415	32.3	11.0	8.8	18.5	53
247538	331063003	LT265/70R18	33X10.50R18LT	E	RWL	124Q	(8.0) 7.0-9.0	80	3,525	32.9	10.7	8.9	18.5	54
247546	331071003	LT275/70R18	33X11.00R18LT	E	RWL	125Q	(8.0) 7.0-9.0	80	3,640	33.4	11.0	8.8	18.5	55
247543	331068003	LT285/65R18	33X11.50R18LT	E	RWL	125Q	(8.5) 8.0-10.0	80	3,640	33.0	11.5	9.2	18.5	58
247536	331061003	LT305/60R18	33X12.50R18LT	F	RWL	126Q	(9.0) 8.5-11.0	80	3,750	32.5	12.1	10.0	18.5	64
247550	331075002	LT295/70R18	34X12.00R18LT	E	BLK	129Q	(8.5) 7.5-10.0	80	4,080	34.4	12.0	9.5	18.5	61
● 247551	331076003	35X12.50R18LT	-	D	RWL	118Q	(10.0) 8.5-11.0	50	2,910	34.5	12.6	10.0	18.5	65
● 247558	331083003	LT305/70R18	35X12.50R18LT	E	RWL	126Q	(9.0) 8.0-10.0	65	3,750	35.1	12.5	9.9	18.5	65
247534	331059002	LT275/55R20	32X11.00R20LT	E	BLK	120Q	(8.5) 7.5-9.5	80	3,085	32.3	10.8	8.9	18.5	57
247540	331065002	LT265/60R20	33X10.50R20LT	E	BLK	121Q	(8.0) 7.5-9.5	80	3,195	32.9	10.6	8.7	18.5	56
249353	331018002	LT275/60R20	33X11.00R20LT	E	BLK	123Q	(8.0) 7.5-9.5	80	3,415	32.9	10.9	9.0	18.5	59
247537	331062002	LT285/55R20	33X11.50R20LT	E	BLK	122Q	(9.0) 8.0-10.0	80	3,305	32.6	11.7	10.3	18.5	59
249354	331017002	LT295/55R20	33X12.00R20LT	E	BLK	123Q	(9.5) 8.0-10.5	80	3,415	33.1	11.7	10.1	18.5	63
● 249355	331010002	33X12.50R20LT	-	E	BLK	114Q	(10.0) 8.5-11.0	65	2,600	32.8	12.6	10.6	18.5	63
● 247547	331072002	LT305/55R20	33X12.50R20LT	F	BLK	125Q	(9.5) 8.5-11.0	80	3,640	33.4	12.5	10.1	18.5	64
247554	331079002	LT275/65R20	34X11.00R20LT	E	BLK	126Q	(8.0) 7.5-9.5	80	3,750	34.7	11.5	9.1	18.5	61
247549	331074002	LT285/60R20	34X11.50R20LT	E	BLK	125Q	(8.5) 8.0-10.0	80	3,640	33.9	11.4	9.6	18.5	62
249351	331132002	LT295/60R20	34X12.00R20LT	E	BLK	126Q	(8.5) 8.0-10.5	80	3,750	34.3	11.6	9.7	18.5	63
249352	331144002	LT295/65R20	35X12.00R20LT	E	BLK	129Q	(8.5) 8.0-10.5	80	4,080	35.4	11.6	9.7	18.5	66
247556	331081002	35X12.50R20LT	-	F	BLK	125Q	(10.0) 8.5-11.0	80	3,640	34.8	12.5	9.9	18.5	65
247560	331085002	37X12.50R20LT	-	E	BLK	126Q	(10.0) 8.5-11.0	65	3,750	36.5	12.4	9.8	18.5	68
● 247559	331084002	37X13.50R20LT	-	E	BLK	127Q	(11.0) 8.5-12.0	65	3,860	36.5	13.3	10.7	18.5	74

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BAJA LEGEND MTZ™

MUD-TERRAIN



POWERPLY **3PLY**

FOUR-PITCH **SIDE-BITER** PATTERN

SILICA **T4** TREAD COMPOUND

BAJA PROVEN TREAD STYLING

OPTIMIZED **TREAD** DESIGN & GEOMETRY

- PowerPly 3-Ply construction provides increased puncture resistance and more responsive handling*
- Variable length and depth four-pitch Sidebiters® provide off-road traction and grip
- T4 Silica-Reinforced Compound provides excellent wet handling/braking performance, cut & chip resistance and lasting treadwear
- Bold & proven MTZ tread styling for an aggressive appearance and great on/off-road performance
- Optimized tread design and geometry help to reduce noise

*vs standard 3-ply radial construction

MATERIAL NUMBER	PRODUCT CODE	TIRE SIZE	EQUIVALENT SIZE	LOAD RANGE	SIDE WALL	SERVICE DESC.	(MEAS. RIM WD.) APPD. RIM WIDTH INCHES	MAX. INFL. PSI	MAX. LOAD LBS.*	OVERALL DIAMETER INCHES	SECTION WIDTH INCHES	TREAD WIDTH INCHES	TREAD DEPTH 32NDS	APPROX. WEIGHT LBS.
24744I	33III90II	31XI0.50RI5LT	-	C	RWL	109Q	(8.5) 7.0-9.0	50	2,270	30.8	10.7	8.5	20.0	47
249405	33II860II	33XI0.50RI5LT	-	C	RWL	114Q	(8.5) 7.0-9.0	50	2,600	32.8	11.2	8.6	20.0	53
247908	33II240II	33XI2.50RI5LT	-	C	RWL	108Q	(10.0) 8.0-11.0	35	2,205	32.7	12.2	9.8	21.0	60
24793I	33II370II	35XI2.50RI5LT	-	C	RWL	113Q	(10.0) 8.0-11.0	35	2,535	34.6	13.1	10.1	21.0	67
247904	33II200II	LT265/75RI6	32XI0.50RI6LT	E	RWL	123Q	(7.5) 7.0-9.0	80	3,415	31.9	10.7	8.4	18.5	54
247909	33II250II	LT285/75RI6	33XI1.50RI6LT	E	RWL	126Q	(8.0) 7.5-9.5	80	3,750	33.0	11.2	8.8	19.0	60
247910	33II260II	LT305/70RI6	33XI2.50RI6LT	E	RWL	124Q	(9.0) 8.0-10.0	65	3,525	33.0	12.3	9.9	19.5	61
247929	33II350II	LT315/75RI6	35XI2.50RI6LT	E	RWL	127Q	(8.5) 8.0-11.0	65	3,860	34.5	12.6	9.7	20.5	68
247905	33II210II	LT265/70RI7	32XI0.50RI7LT	E	RWL	121Q	(8.0) 7.0-9.0	80	3,195	31.9	10.7	8.5	18.5	54
247921	33II270II	LT285/70RI7	33XI1.50RI7LT	E	RWL	121Q	(8.5) 7.5-9.5	80	3,195	33.0	11.5	9.0	19.0	62
247907	33II23005	LT305/65RI7	33XI2.50RI7LT	E	BLK	121Q	(9.0) 8.5-11.0	65	3,195	32.7	12.3	9.9	21.0	64
247924	33II300II	LT295/70RI7	34XI2.00RI7LT	E	RWL	121Q	(8.5) 7.5-10.0	80	3,195	33.5	12.0	9.7	21.0	65
● 247933	33II41005	35XI2.50RI7LT	-	D	BLK	119Q	(10.0) 8.0-11.0	50	3,000	34.8	12.5	10.0	21.0	65
● 247930	33II360II	LT315/70RI7	35XI2.50RI7LT	E	RWL	121Q	(9.5) 8.0-11.0	65	3,195	34.6	12.6	10.0	21.0	67
247939	33II47005	37XI2.50RI7LT	-	D	BLK	124Q	(10.0) 8.0-11.0	50	3,525	36.8	13.0	10.2	22.0	80
247940	33II48005	37XI3.50RI7LT	-	D	BLK	121Q	(11.0) 8.5-11.5	50	3,195	36.8	13.3	11.0	22.0	81
247959	33II52005	40XI3.50RI7LT	-	C	BLK	121Q	(11.0) 8.5-11.5	35	3,195	39.8	13.6	11.0	22.0	91
247923	33II290II	LT275/70RI8	33XI1.00RI8LT	E	RWL	125P	(8.0) 7.0-9.0	80	3,640	33.3	11.3	9.1	20.0	60
247906	33II220II	LT305/60RI8	33XI2.50RI8LT	F	RWL	126Q	(9.0) 8.5-11.0	80	3,750	32.7	12.0	10.1	21.0	66
247928	33II340II	LT295/70RI8	34XI2.00RI8LT	E	RWL	129P	(8.5) 7.5-10.0	80	4,080	34.5	12.0	9.7	21.0	68
● 247934	33II42005	35XI2.50RI8LT	-	D	BLK	118Q	(10.0) 8.5-11.0	50	2,910	34.8	12.5	10.1	21.0	70
● 247935	33II430II	LT305/70RI8	35XI2.50RI8LT	E	RWL	126Q	(9.0) 8.0-10.0	65	3,750	35.1	12.4	9.9	21.0	70
24794I	33II49005	37XI3.50RI8LT	-	D	BLK	124Q	(11.0) 8.5-11.5	50	3,525	36.8	13.3	11.0	22.0	82
247922	33II28005	LT295/55R20	33XI2.00R20LT	E	BLK	123Q	(9.5) 8.0-10.5	80	3,415	33.1	12.3	10.2	20.0	64
● 249356	33I010005	33XI2.50R20LT	-	E	BLK	114Q	(10.0) 8.5-11.0	65	2,600	32.8	12.5	10.3	21.0	65
● 247925	33II31005	LT305/55R20	33XI2.50R20LT	F	BLK	125Q	(9.5) 8.5-11.0	80	3,640	33.5	12.2	10.4	20.5	68
247927	33II33005	LT275/65R20	34XI1.00R20LT	E	BLK	126Q	(8.0) 7.5-9.5	80	3,750	34.5	10.9	9.1	19.5	63
247926	33II32005	LT295/60R20	34XI2.00R20LT	E	BLK	126Q	(8.5) 8.0-10.5	80	3,750	34.3	11.5	9.7	19.5	66
247936	33II44005	LT295/65R20	35XI2.00R20LT	E	BLK	129Q	(8.5) 8.0-10.5	80	4,080	35.4	11.7	9.7	19.5	69
247932	33II40005	35XI2.50R20LT	-	F	BLK	125Q	(10.0) 8.5-11.0	80	3,640	34.7	12.4	10.2	21.0	70
● 247937	33II45005	36XI5.50R20LT	-	E	BLK	126Q	(12.5) 11.0-14.0	65	3,750	36.4	15.4	12.3	21.0	90
247938	33II46005	37XI2.50R20LT	-	E	BLK	126Q	(10.0) 8.5-11.0	65	3,750	36.7	12.6	10.3	21.0	77
● 247942	33II50005	37XI3.50R20LT	-	E	BLK	127Q	(11.0) 8.5-12.0	65	3,860	36.9	13.3	10.8	21.0	82
● 247958	33II51005	38XI5.50R20LT	-	E	BLK	128Q	(12.5) 11.0-14.0	65	3,970	37.8	15.4	12.3	21.0	94
● 247960	33II53005	40XI4.50R20LT	-	D	BLK	128Q	(11.5) 10.0-13.0	50	3,970	39.8	14.4	11.6	22.0	94

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● = LOWER-LOAD FLOTATION OPTIONS FOR JEEPS, 1/2-TONS & OFF-ROAD
● = APPROVED FOR THE INCREASING POPULAR 12" AND/OR 14" WIDE WHEELS

LA PAZ, MX: 24.1426° N, 110.3128° W

M/T

EXTREME TIRES

FROM KING OF THE HAMMERS TO MOAB, MICKEY THOMPSON'S EXTREME PRODUCT LINEUP SERVES UP PLENTY OF HARD-CORE PERFORMANCE FEATURES FOR ENTHUSIASTS AND COMPETITORS ALIKE. WE'VE GOT YOUR STICKY MICKEYS!

BAJA PRO™ XS

PREMIUM EXTREME TERRAIN





SUGGESTED USE: ROCK CRAWLING, MUD BOGGING & EXTREME WHEELING

- Four-Ply nylon sidewall construction for durability
- Dual Decoupling Grooves™ for flexibility on irregular surfaces
- Mud scoops for added cleaning power
- Massive Sidebiters® and angled shoulder scallops for ultimate traction and grip
- Symmetric directional tread pattern provides excellent traction and cleaning power
- D.O.T. Certified for light/occasional highway use

MATERIAL NUMBER	PRODUCT CODE	TIRE SIZE	LOAD RANGE	SIDE WALL	(MEAS. RIM WD.) APPD. RIM WD. INCHES	MAX. INFL. PSI	MAX. LOAD LBS.*	OVERALL DIAMETER INCHES	SECTION WIDTH INCHES	TREAD WIDTH INCHES	TREAD DEPTH 32NDS	APPROX. WEIGHT LBS.
250096	331253018	35X13.50-17LT	C	BLK	(11.0) 9.5-12.0	30	2,470	34.6	14.0	11.5	27.0	74
250095	331252018	38X13.50-17LT	D	BLK	(11.0) 9.0-11.5	55	3,195	37.9	15.3	11.8	27.0	90
250094	331251018	40X13.50-17LT	C	BLK	(11.0) 9.0-11.5	40	3,195	39.6	15.5	11.7	27.0	99
250097	331254018	15/43-17LT	C	BLK	(11.5) 9.5-12.5	40	3,195	42.3	18.3	13.9	27.0	125
250098	331255018	15/43-20LT	C	BLK	(11.5) 9.5-12.5	40	3,935	42.6	18.0	14.2	27.0	131
250100	331257018	19.5/46-20LT	C	BLK	(14.0) 12.0-16.0	40	3,970	46.3	19.9	16.1	27.0	149
250103	331260018	21/58-24LT	C	BLK	(16.5) 13.5-17.5	40	3,970	57.8	22.8	17.6	27.0	233

YELLOW HIGHLIGHT INDICATES RETURNED SIZES

*MAX LOAD DATA IS FOR SINGLE REAR TIRE APPLICATIONS

BAJA PRO™ X

PREMIUM COMPETITION EXTREME TERRAIN

"STICKY MICKEY"



OFF-ROAD USE ONLY. NOT STREET LEGAL.

SUGGESTED USE: ROCK CRAWLING, MUD BOGGING & EXTREME WHEELING

- Sticky competition compound provides ultimate grip on hard surfaces
- Pro-Tech Construction™ with nylon plies for flexibility and Aramid for protection
- Dual Decoupling Grooves™ for flexibility on irregular surfaces
- Tread Biter™ cleats for added traction
- Massive Sidebiters® and angled shoulder scallops for ultimate traction and grip
- Symmetric directional tread pattern provides excellent traction and cleaning power
- This tire is not D.O.T. Certified

MATERIAL NUMBER	PRODUCT CODE	TIRE SIZE	(MEAS. RIM WD.) APPD. RIM WD. INCHES	OVERALL DIAMETER INCHES	SECTION WIDTH INCHES	TREAD WIDTH INCHES	TREAD DEPTH 32NDS	APPROX. WEIGHT LBS.
250117	33127401 9	43X14.50-17LT	(8.5) 8.5-11.0	42.0	16.9	15.0	27.0	114

BAJA BOSS® X

COMPETITION PROVEN EXTREME TERRAIN

"STICKY MICKEY"





OFF-ROAD USE ONLY. NOT STREET LEGAL.

- Sticky Competition Compound for **UNDISPUTED** off-road traction
- Extra large four-pitch Sidebiters® for unparalleled off-road traction
- Flexible lightweight construction helps provides predictable off-road handling and control with excellent off-road ride quality and durability
- Stone Ejector Ribs help prevent gravel from being wedged into tread grooves
- This tire is not D.O.T. Certified

MATERIAL NUMBER	PRODUCT CODE	TIRE SIZE	LOAD RANGE	SIDE WALL	SERVICE DESC.*	(MEAS. RIM WD.) APPD. RIM WD. INCHES	MAX. INFL. PSI	MAX. LOAD LBS.*	OVERALL DIAMETER INCHES	SECTION WIDTH INCHES	TREAD WIDTH INCHES	TREAD DEPTH 32NDS	APPROX. WEIGHT LBS.
250091	33124902I	37X12.50R17LT	C	BLK	116F	(10.0) 8.0-10.5	35	2,755	36.8	13.0	10.2	22.0	81
250090	33123802I	40X13.50R17LT	B	BLK	115F	(11.0) 8.5-11.5	25	2,680	39.8	13.6	11.0	22.0	99

*SERVICE DESCRIPTION AND MAX LOAD, DATA IS FOR SINGLE REAR TIRE APPLICATIONS.

M/T

DRAG TIRES

THE MICKEY THOMPSON BRAND IS BUILT ON THE TEAM M/T FAMILY OF DRAG RACING ENTHUSIASTS AND DRIVERS. NHRA, NMCA, SUMMIT DRAG AND THE LIST GOES ON. EVERY WEEKEND YOU CAN FIND OUR DRAG TIRES AT DRAG STRIPS ACROSS THE USA. TO THOSE ABOUT TO RACE... WE SALUTE YOU!

ET DRAG®

COMPETITION DRAG SLICK



REAL WORLD RESEARCH AND DEVELOPMENT GIVE M/T® SLICKS THE EDGE... ENGINEERED FOR MAXIMUM TRACTION AND CONSISTENT ET'S WITH SUPERIOR CONSTRUCTION AND COMPOUNDING FOR NEARLY EVERY DRAG RACE APPLICATION

- Multiple compounds and sizes
- Compounded for maximum traction
- Requires little or no burnout
- Engineered for consistent performance

MATERIAL NUMBER	PRODUCT CODE	PART #	TIRE SIZE	MEASURED RIM WIDTH INCHES	OVERALL DIAMETER INCHES	SECTION WIDTH INCHES	TREAD WIDTH INCHES	CIRC. INCHES	COMPOUND	SUGGESTED TUBE	APPROX. WEIGHT LBS.
25084I	3650370II	3016I	24.5/9.0-13	7.0	24.5	10.9	8.8	77	X8	248923	16
25086I	3650470II	3015	24.5/8.0-15	8.0	24.5	9.6	7.7	77	L8	248923	17
250847	3650430II	3052	26.0/8.5-15	8.0	25.9	9.9	8.1	81	L8	248923	19
250297	3650010II	3053	26.0/10.0-15	10.0	26.0	11.6	9.6	82	L8	248923	22
● 255257	3650960II	3053S	26.0/10.0-15S	10.0	26.5	11.5	9.8	83	M5	248923	24
250846	3650420II	3054	28.0/9.0-15	8.0	27.3	10.8	8.6	86	L8	248923	22
255283	3650980II	3054ST	28.0/9.0-15	8.0	27.3	10.8	8.6	86	M5	248923	22
250845	3650410II	3055	28.0/10.5-15	10.0	28.1	12.5	10.0	88	M5	248923	23
● 255255	3650940II	3055S	28.0/10.5-15S	10.0	28.1	12.5	10.0	88	M5	248923	24
255254	3650930II	3055W	28.0/10.5-15W	10.0	28.1	13.1	10.9	88	M5	248923	26
● 255259	3650990II	3055I	28.0/10.5-15W	10.0	28.1	13.1	10.9	88	M5	250997	27
255284	3651030II	3056ST	29.5/9.0-15ST	8.0	29.3	11.4	8.9	92	M5	248923	22
250836	3650320II	3062	29.5/10.5-15	10.0	29.9	13.1	10.2	94	M5	250997	25
● 255253	3650920II	3062S	29.5/10.5-15S	10.0	29.9	13.2	10.2	94	M5	250997	27
● 255251	3650910II	3062W	29.5/10.5-15W	10.0	29.6	13.6	11.2	93	M5	250997	30
250834	3650300II	3065	29.5/13.5-15	12.0	30.2	16.0	13.1	95	M5	250997	29
● 255282	3651020II	3068W	31.0/10.5-15W	10.0	31.3	14.5	10.8	98	M5	250997	33
250833	3650290II	3072	31.0/13.0-15	12.0	31.0	15.7	13.0	97	M5	250998	32
250300	3650890II	3073W	31.25/12.2-15W	12.0	31.5	15.8	13.2	99	L8	250998	29
250832	3650280II	3074	32.0/14.0-15	14.0	31.8	17.2	14.2	100	L8	250998	33
● 255260	3651000II	3074S	32.0/14.0-15S	14.0	32.2	17.1	14.2	101	L8	250998	35
● 250811	3650180II	3074ST	32.0/14.0-15ST	14.0	32.2	17.1	14.2	101	M5	250998	36
25083I	3650270II	3075I	14.5/32.0-15	14.0	33.0	17.4	14.5	104	L8	250998	38
● 250527	3651050II	3077I	32.0/16.0-15S	15.0	32.0	18.5	15.8	101	X8	250998	42
● 25528I	3651010II	3069W	33.0/10.5-15W	10.0	32.9	14.5	11.2	103	M5	250998	33
● 250526	3651040II	3080	33.0/15.0-15S	14.0	33.6	18.1	14.8	106	X8	250998	37
● 250962	3651090II	3084S	33.0/16.5-15S	15.0	33.5	20.0	16.7	105	L8	250998	41
25096I	3651080II	3169W	33.0/10.5-16W	15.0	33.0	16.8	11.3	104	M5	250998	34
† ● 250817	3650230II	3183	33.5/16.5-16	16.0	33.7	20.8	16.5	106	X8	250998	41
● 250529	3651070II	3190W	34.0/13.5-16W	16.0	34.5	18.3	14.0	109	X5	-	39
● 250528	3651060II	3191W	34.0/13.5-16W	16.0	34.5	18.3	14.0	109	X8	-	39
● 250816	3650220II	3195	35.0/15.0-16	16.0	35.2	18.6	14.5	111	X5	-	41
● 250839	3650350II	3197	35.0/15.0-16	16.0	35.2	18.6	14.5	111	L6	-	41

ACCEPTABLE PRACTICE FOR RIM WIDTH IS TREAD WIDTH PLUS OR MINUS I INCH. SEE PAGE 37 FOR COMPOUND CONSTRUCTION DATA. IMPORTANT: ALL BIAS DRAG DRIVE TIRES MUST BE MATCHED TO BE WITHIN 1/2 INCH ROLL OUT. NOTE: BESIDES BEING REQUIRED FOR AIR RETENTION, M/T TUBES WILL ENHANCE REACTION TIME AND REDUCE SIDEWALL SHOCK AND DEFLECTION WHEN LAUNCHING. WARNING: DO NOT USE ON DYNO.

YELLOW HIGHLIGHT INDICATES RETURNED SIZES ● = STIFF SIDEWALL † = HIGH GROWTH SIDEWALL



ET DRAG® PRO DRAG RADIAL

COMPETITION PRO DRAG RADIAL

THE RADIAL DESIGN ALLOWS FOR LESS ROLLING RESISTANCE FOR BETTER ET'S. RADIAL SLICKS WILL GIVE YOU THE EDGE OVER THE COMPETITION!

- Radial construction for less rolling resistance
- Zero growth for predictable gear ratios
- Compounded for maximum traction
- Works best with auto trans applications
- Excellent for heads-up/class racing

MATERIAL NUMBER	PRODUCT CODE	PART #	TIRE SIZE	MEASURED RIM WIDTH INCHES	OVERALL DIAMETER INCHES	SECTION WIDTH INCHES	TREAD WIDTH INCHES	CIRC. INCHES	COMPOUND	SUGGESTED TUBE	APPROX. WEIGHT LBS.
250856	315050007	3052R	26.0/8.5RI5	8.0	26.4	9.9	8.5	83	RI	TUBELESS	24
250855	315049007	3058R	29.5/9.0RI5	10.0	29.5	11.2	8.5	93	RI	TUBELESS	24
250828	315037007	3062R	29.5/10.5RI5	10.0	30.0	12.7	10.2	94	RI	TUBELESS	31
250821	315021007	3060R	30.0/9.0RI5	10.0	29.7	12.5	9.0	93	RI	TUBELESS	23
250851	315040007	3076R	32.0/14.0RI5	14.0	32.5	17.4	14.0	102	RI	TUBELESS	32

ACCEPTABLE PRACTICE FOR RIM WIDTH IS TREAD WIDTH PLUS OR MINUS 1 INCH. SEE PAGE 37 FOR COMPOUND CONSTRUCTION DATA.
WARNING: NEVER USE RIM SCREWS ON RADIAL DRAG TIRES. DO NOT USE ON DYNO.



PRO BRACKET RADIAL

COMPETITION "BRACKET" RADIAL

PRO BRACKET RADIAL FROM MICKEY THOMPSON IS A FAST, CONSISTENT, AFFORDABLE RADIAL FOR THE WEEKEND SPORTSMAN RACER

- Low rolling resistance allowing them to be quicker and faster than the bias ply counterparts
- The rollouts are always the same – no need to "match" tires
- Consistent performance designed for bracket racing
- No tubes required

MATERIAL NUMBER	PRODUCT CODE	PART #	TIRE SIZE	MEASURED RIM WIDTH INCHES	OVERALL DIAMETER INCHES	SECTION WIDTH INCHES	TREAD WIDTH INCHES	CIRC. INCHES	COMPOUND	SUGGESTED TUBE	APPROX. WEIGHT LBS.
250658	315030006	3354R	28.0/9.0RI5	8.0	28.0	10.7	9.0	88	X5	TUBELESS	26
250798	315058006	3355R	28.0/10.5RI5	10.0	28.0	12.2	10.2	88	X5	TUBELESS	29
250797	315037006	3362R	29.5/10.5RI5	10.0	30.0	12.5	10.2	94	X5	TUBELESS	31
250795	315019006	3373R	31.0/13.5RI5	14.0	31.9	16.3	13.5	100	X5	TUBELESS	41
250796	315035006	3374R	32.0/14.0RI5	14.0	32.6	16.5	14.1	102	X5	TUBELESS	42
250802	315073006	3347R	29.5/10.5RI7	10.0	29.5	12.7	10.6	93	X5	TUBELESS	35
250800	315074006	3340R	29.0/11.5R20	10.0	28.7	12.0	10.4	90	X5	TUBELESS	34

ACCEPTABLE PRACTICE FOR RIM WIDTH IS TREAD WIDTH PLUS OR MINUS 1 INCH. SEE PAGE 37 FOR COMPOUND CONSTRUCTION DATA.
WARNING: NEVER USE RIM SCREWS ON RADIAL DRAG TIRES. DO NOT USE ON DYNO.

YELLOW HIGHLIGHT INDICATES RETURNED SIZES



ET STREET® R BIAS

BIAS PLY STREET LEGAL DRAG TIRE

A D.O.T. STREET LEGAL DRAG TIRE WITH PROVEN RACE COMPOUNDS AND INCREDIBLE TRACTION

- D.O.T. Certified for street use
- Bias ply construction provides enhanced traction for clutch applications
- Minimal tread void provides excellent contact

MATERIAL NUMBER	PRODUCT CODE	PART #	TIRE SIZE	(MEAS. RIM WD.) APPD. RIM WIDTH INCHES	OVERALL DIAMETER INCHES	SECTION WIDTH INCHES	TREAD WIDTH INCHES	CIRC. INCHES	COMPOUND	SUGGESTED TUBE	APPROX. WEIGHT LBS.
250970	365120004	3554	28X11.50-15LT	(8.0) 8.0-10.0	28.2	11.1	8.8	89	M5	248923	22
250975	364116004	3574	28X11.50-17LT	(9.0) 8.5-10.5	28.5	11.1	9.5	90	M5	TUBELESS	27

PROPER SIZE AND TYPE OF TUBE MUST BE USED WITH ALL D.O.T. TUBE TYPE TIRES. SEE PAGE 37 FOR COMPOUND CONSTRUCTION DATA.
CAUTION: IT IS NOT RECOMMENDED THAT RADIAL AND NON-RADIAL TIRES BE MIXED ON THE SAME VEHICLE.
IMPORTANT: ALL BIAS ET STREET R TIRES MUST BE MATCHED TO BE WITHIN 1/2 INCH ROLL OUT. DO NOT USE ON DYNO.



ET STREET® FRONT

ET STREET DRAG RADIAL FRONT

AVAILABLE IN STANDARD SIZES TO FIT EARLY- AND LATE-MODEL MUSCLE CARS LIKE CAMAROS, MUSTANGS, CORVETTES AND OLDER HOT RODS AND STREET RODS

- Radial construction – Lower rolling resistance, improved ride
- Great pairing with ET Street® R, ET Street® S/S, ET Street® Radial Pro lines (radial sizes)
- Lightweight – unlocks the potential for quicker ET's
- D.O.T. Certified

MATERIAL NUMBER	PRODUCT CODE	PART #	TIRE SIZE	LOAD RANGE	(MEAS. RIM WIDTH)APPR. RIM WIDTH INCHES	MAX. INFL. PSI.	MAX. LOAD LBS.	OVERALL DIAMETER INCHES	SECTION WIDTH INCHES	TREAD WIDTH INCHES	CIRC. INCHES	APPROX. WEIGHT LBS.
250738	315055010	3850	26X6.00RI5LT	B	(4.0) 3.5-5.0	35	990	25.8	6.1	4.8	81	16
250736	315053010	3851	27X6.00RI5LT	B	(4.0) 3.5-5.0	35	990	26.8	6.2	4.5	84	16
250737	315054010	3870	26X6.00RI7LT	C	(4.5) 4.0-5.0	50	1,025	25.9	6.0	4.4	81	15
250735	315052010	3871	27X6.00RI7LT	C	(4.5) 4.0-5.0	50	1,100	26.9	6.1	4.4	84	16
250734	315046010	3880	28X6.00RI8LT	C	(4.5) 4.0-5.0	50	1,140	27.9	6.1	4.7	88	18



ET STREET® R

STREET LEGAL DRAG TIRE

A D.O.T. STREET LEGAL DRAG TIRE BASED ON THE LEGENDARY ET STREET® RADIAL PRO CONSTRUCTION

- D.O.T. Certified for street use
- Minimal Tread Void provides excellent tread-contact
- Tubeless construction
- UTQG 000 C C

MATERIAL NUMBER	PRODUCT CODE	PART #	TIRE SIZE	EQUIV. SIZE	(MEAS. RIM WD.) APPD. RIM WIDTH INCHES	OVERALL DIAMETER INCHES	SECTION WIDTH INCHES	TREAD WIDTH INCHES	CIRC. INCHES	COMPOUND	APPROX. WEIGHT LBS.
255597	315091004	3550	P225/50RI5	24X9.50RI5	(7.0) 6.0-8.0	24.1	9.1	7.8	76	R2	21
255600	315094004	3552	P275/50RI5	26XII.50RI5	(8.5) 7.5-9.5	26.3	11.2	10.1	83	R2	28
255599	315093004	3553	P255/60RI5	27XI0.50RI5	(7.5) 7.0-9.0	27.5	10.3	8.8	87	R2	26
254479	315085004	3559	P275/60RI5	28XII.50RI5	(8.0) 7.5-9.5	28.2	11.1	9.5	89	R2	30
255598	315092004	3555	P325/50RI5	28XI3.50RI5	(10.0) 9.0-11.5	28.3	13.0	11.3	89	R2	33
254478	315084004	3558	P295/65RI5	30XI2.50RI5	(8.5) 8.0-10.5	30.2	12.1	10.5	95	R2	34
254477	315083004	3563	P315/60RI5	30XI3.50RI5	(9.5) 8.5-11.0	30.1	13.3	11.7	95	R2	37
255591	315087004	3573	P275/40RI7	26XII.50RI7	(9.5) 9.0-11.0	26.1	10.9	10.2	82	R2	27
255601	315095004	3571	P315/35RI7	26XI2.50RI7	(11.0) 10.5-12.5	25.9	12.4	11.3	81	R2	30
255595	315090004	3572	P305/45RI7	28XI2.50RI7	(10.0) 9.5-11.5	28.1	11.7	10.5	88	R2	31
254476	315082004	3576	P315/50RI7	30XI3.50RI7	(10.0) 8.5-11.0	29.4	12.7	11.2	92	R2	35
254475	315081004	3578	P315/55RI7	31XI2.50RI7	(10.0) 8.5-11.0	30.6	12.8	11.0	96	R2	38
255593	315088004	3581	P325/35RI8	27XI3.50RI8	(11.0) 10.0-12.0	27.0	13.1	12.1	85	R2	33
255594	315089004	3580	P305/45RI8	29XI2.50RI8	(10.0) 9.5-11.5	29.0	11.8	10.7	91	R2	32

SEE PAGE 37 FOR COMPOUND CONSTRUCTION DATA. WARNING: NEVER USE RIM SCREWS ON RADIAL DRAG TIRES.
DO NOT USE ON DYNO. CAUTION: IT IS NOT RECOMMENDED THAT RADIAL AND NON-RADIAL TIRES BE MIXED ON THE SAME VEHICLE.



ET STREET® RADIAL PRO

D.O.T. RADIAL DRAG TIRE

PURPOSE BUILT FOR CLASSES REQUIRING A D.O.T. CERTIFIED TIRE

- Next generation construction designed to take more power for better launches
- Reduced tread pattern for maximum traction
- Race use only, NOT for street use

MATERIAL NUMBER	PRODUCT CODE	PART #	TIRE SIZE	EQUIV. SIZE	MEASURED RIM WIDTH INCHES	OVERALL DIAMETER INCHES	SECTION WIDTH INCHES	TREAD WIDTH INCHES	CIRC. INCHES	COMPOUND	APPROX. WEIGHT LBS.
250350	315002005	3754X	P275/60RI5	28XII.50RI5	8.0	28.2	11.4	9.8	89	R2	32
250739	315018015	3763X	P315/60RI5	30XI3.50RI5	9.5	30.3	13.2	11.5	95	R2	39

SEE PAGE 37 FOR COMPOUND CONSTRUCTION DATA. WARNING: RACE ONLY. NOT FOR STREET USE. NEVER USE RIM SCREWS ON RADIAL DRAG TIRES. DO NOT USE ON DYNO.
CAUTION: IT IS NOT RECOMMENDED THAT RADIAL AND NON-RADIAL TIRES BE MIXED ON THE SAME VEHICLE.



ET STREET® S/S®

STREET TIRE FOR THE STRIP

A D.O.T. CERTIFIED STREET TIRE WHICH PROVIDES EXCELLENT TRACTION AT THE STRIP

- Polyester-ply, steel belted, tubeless radial construction provides strength for excellent ride control on the street
- R2 compound helps provide quick/consistent traction at the STRIP with little burnout required
- Minimal tread void for excellent dry traction, strategically placed to aid in hydroplane resistance
- UTQG 000 C C

MATERIAL NUMBER	PRODUCT CODE	PART #	TIRE SIZE	EQUIV. SIZE	LOAD RANGE	(MEAS. RIM WD.) APPD. RIM WIDTH INCHES	OVERALL DIAMETER INCHES	SECTION WIDTH INCHES	TREAD WIDTH INCHES	CIRC. INCHES	COMPOUND	APPROX. WEIGHT LBS.
255613	315108003	3450	P235/60RI5	26X9.50RI5	STD	(7.0) 6.0-8.0	26.2	9.4	8.3	82	R2	29
255612	315107003	3451	P275/50RI5	26XII.50RI5	STD	(8.5) 7.5-9.5	26.4	II.1	10.2	83	R2	31
255611	315106003	3452	P255/60RI5	27X10.50RI5	STD	(7.5) 7.5-9.5	27.3	10.1	8.8	86	R2	31
255510	315105003	3453	P275/60RI5	28XII.50RI5	STD	(8.0) 7.0-9.0	28.2	II.1	9.3	89	R2	32
255509	315104003	3454	P295/55RI5	28X12.50RI5	STD	(9.5) 8.5-10.5	28.0	II.9	10.6	88	R2	34
255508	315113003	3455	P295/65RI5	30X12.50RI5	STD	(8.5) 8.5-10.5	30.3	12.0	10.6	95	R2	41
255507	315103003	3460	P255/50RI6	26X10.50RI6	STD	(8.0) 7.0-9.0	26.4	10.4	9.4	83	R2	29
255506	315102003	3470	P275/40RI7	26XII.50RI7	STD	(9.5) 9.5-11.5	26.0	10.8	10.3	82	R2	31
250792	315016003	3472	P305/45RI7	28X12.50RI7	STD	(10.0) 9.0-11.0	27.9	II.9	10.6	88	R2	36
255615	315110003	3480	P305/35RI8	26X12.50RI8	LL	(11.0) 10.0-12.0	26.6	12.2	11.2	84	R2	33
250791	315015003	3484	P275/45RI8	28XII.50RI8	STD	(9.0) 8.0-10.0	27.8	II.3	10.0	87	R2	32
255614	315109003	3483	P345/35RI8	28XI3.50RI8	LL	(12.0) 11.0-13.0	27.8	13.5	12.4	87	R2	38
250594	315006003	3492	P285/35RI9	27XII.50RI9	STD	(10.0) 9.0-11.0	27.0	II.6	11.2	85	R2	32
255606	315100003	3491	P305/35RI9	27X12.50RI9	STD	(11.0) 10.0-12.0	27.2	12.9	11.5	86	R2	38
250595	315010003	3401	P275/40R20	29XII.50R20	XL	(9.5) 9.5-11.5	29.0	10.8	9.9	91	R2	33
255605	315099003	3402	P305/35R20	29X12.50R20	STD	(11.0) 10.0-12.0	28.7	12.0	11.0	90	R2	34
250591	315001003	3405	P305/45R20	31X12.50R20	STD	(10.0) 9.0-11.0	31.1	II.9	10.3	98	R2	42

SEE PAGE 37 FOR COMPOUND CONSTRUCTION DATA. WARNING: NEVER USE RIM SCREWS ON RADIAL DRAG TIRES.
DO NOT USE ON DYNO. CAUTION: IT IS NOT RECOMMENDED THAT RADIAL AND NON-RADIAL TIRES BE MIXED ON THE SAME VEHICLE.



30045 | 3001, 3002, 3005 3006I, 3007I, 3009I | 3008 | 30073,30093

ET FRONT™

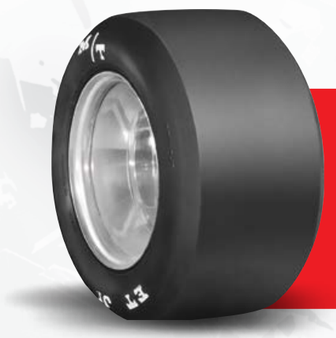
ULTRA LIGHT FRONT RUNNER

COMPLETE LINE OF FRONT TIRES WITH APPLICATIONS FOR CARS, DRAGSTERS & LAND SPEED RACERS

- Ultra-light design reduces rolling resistance
- Acceptable for high speed use*
- Tubeless construction
- Available in many popular sizes

MATERIAL NUMBER	PRODUCT CODE	PART #	TIRE SIZE	(MEAS. RIM WD.) APPD. RIM WD. INCHES	OVERALL DIAMETER INCHES	SECTION WIDTH INCHES	TREAD WIDTH INCHES	CIRC. INCHES	APPROX. WEIGHT LBS.
250931	365075020	3005	22.5/4.5-15	(4.0) 3.5-5.0	22.5	5.1	4.1	71	11
250926	365070020	3006I	24.0/4.5-15	(4.0) 3.5-4.0	24.2	5.8	4.3	76	11
250934	365078020	3001	25.0/4.5-15	(4.0) 3.5-4.0	25.0	6.5	4.5	79	11
250925	365069020	3007I	26.0/4.0-15	(3.5) 3.5-4.0	26.1	6.2	4.5	82	12
250924	365068020	3009I	27.5/4.0-15	(3.5) 3.5-4.0	27.3	6.8	4.6	86	12
250933*	365077020	3002	28.0/4.5-15	(4.0) 3.5-4.5	28.0	7.2	5.1	88	13
250928*	365072020	3008	29.0/4.5-15	(4.0) 3.5-5.0	28.7	7.3	4.5	90	12
250910	365064020	30045	22.0/2.5-17	(2.5) 2.5-2.5	22.0	2.7	1.5	69	4
250923	365067020	30073	26.0/4.0-17	(3.5) 3.5-4.0	26.5	5.4	4.5	83	11
250922	365066020	30093	27.5/4.0-17	(3.5) 3.5-4.0	27.8	5.8	4.5	87	12

*MATERIAL #250928 & #250933 NOT ACCEPTABLE FOR LAND SPEED RECORD USE.



ET JR.®

ULTIMATE JR. DRAG TIRE

ENGINEERED FOR MAXIMUM TRACTION AND CONSISTENT ET'S

- A proven Jr. drag winner
- Compounded for maximum traction
- Requires little or no burnout
- Engineered for consistent performance

MATERIAL NUMBER	PRODUCT CODE	PART #	TIRE SIZE	MEASURED RIM WIDTH INCHES	OVERALL DIAMETER INCHES	SECTION WIDTH INCHES	TREAD WIDTH INCHES	CIRC. INCHES	COMPOUND	APPROX. WEIGHT LBS.
250935	365085019	3625	18.0/8.0-8	8.0	18.0	10.5	7.3	57	L2	6
250939	365084019	3627	18.0/8.5-8	8.0	18.1	10.8	8.1	57	L2	6
250940	365062019	3645	19.0/8.0-10	8.0	19.5	9.5	7.2	62	L2	8

ACCEPTABLE PRACTICE FOR RIM WIDTH IS TREAD WIDTH PLUS OR MINUS 1 INCH. IMPORTANT: ALL BIAS DRAG DRIVE TIRES MUST BE MATCHED TO BE WITHIN 1/2 INCH ROLL OUT.
SEE PAGE 37 FOR COMPOUND CONSTRUCTION DATA. WARNING: RACE ONLY. NOT FOR STREET USE.

YELLOW HIGHLIGHT INDICATES RETURNED SIZES

ET DRAG® MOTORCYCLE

MOTORCYCLE DRAG RACING TIRES



THIS VERSION OF OUR ET DRAG® TIRE IS CONSISTENTLY SETTING RECORDS AND WINNING RACES

- A proven drag strip winner
- Engineered for consistent performance
- Requires little or no burnout
- Compounded for maximum traction

MATERIAL NUMBER	PRODUCT CODE	PART #	TIRE SIZE	MEASURED RIM WIDTH INCHES	OVERALL DIAMETER INCHES	SECTION WIDTH INCHES	TREAD WIDTH INCHES	CIRCUMFERENCE INCHES	COMPOUND	APPROX. WEIGHT LBS.
250967	365110001	3053M	26.0/10.0-15M	9.0	26.0	11.0	9.8	82	L7	19
250907	365015017	3073M	31.0/14.0-15M	13.0	31.0	16.8	13.6	97	L7	34
250906	365014017	3158M	27.0/10.0-16M	9.0	27.0	11.6	10.0	85	L7	20
250901	365008017	3221	26.0/7.0-17	6.5	25.7	7.4	6.5	81	M5	13
250903	365010017	3210	2.50/2.75-18	3.0	23.5	3.1	1.7	74	NA	6
250900	365007017	3222	25.0/7.0-18	6.5	25.9	7.2	6.6	81	L7	12

SEE PAGE 37 FOR COMPOUND CONSTRUCTION DATA. WARNING: RACE ONLY. NOT FOR STREET USE. WARNING: 17-INCH AND 18-INCH MOTORCYCLE TIRES SHOULD NEVER BE MOUNTED ON AUTOMOTIVE RIMS. SERIOUS INJURY OR DEATH CAN OCCUR IF MOTORCYCLE TIRES ARE MOUNTED ON AUTOMOTIVE RIMS OR VICE VERSA.



M/T® NATURAL RUBBER TUBES

Made specifically for high performance racing applications. 100% natural rubber tubes with an aircraft style removable valve stem that clamps to the wheel. Extremely light weight and durable, these tubes are a must for racing applications.

- 100% natural rubber
- Valve clamps to wheel
- Aircraft-type removable valve stem
- Extremely lightweight, durable

MATERIAL NUMBER	PRODUCT CODE	PART #	SIZE	APPROX. WEIGHT LBS.	DESCRIPTION
248923	191050010	9553	9.50-15/16	4.1	24.5" to 28" Diameter with 8.0" to 10.5" Tread
250997	191050011	9555	11.50-15	5.6	28" to 31" Diameter with 10.5" to 11.5" Tread
250998	191050012	9558	15.00-15/16	8.1	31" to 33.5" Diameter with 12.0" to 17" Tread

NOTE: IN ADDITION TO BEING REQUIRED FOR AIR RETENTION, M/T® TUBES CAN PROVIDE A LAYER OF CUSHIONING AND SUPPORT BY ABSORBING SHOCKS AND IMPACTS DURING ACCELERATION WHILE ALSO AIDING IN STABILITY.

COMPOUND CONSTRUCTION

M/T® tires are compounded by size and application. The following points are general application suggestions. Mickey Thompson® is not responsible for misapplications. The catalog number suffix indicates a construction, size or compound enhancement for particular applications.

MEDIUM — SOFT

X5 M5 L6 R2 R1 X8 L8 L7 L2

To identify the compound of your current M/T® ET Drag tires look at the serial number on the sidewall of the tire.

EXAMPLE: C Y I J M5 F J 0 7 2 2
Compound Code

DRAG TIRE COMPOUNDS

- **X5** ..... Cooler running version of M5
- **M5** ..... Good compound for general use
- **L6** ..... Good for high horsepower - Boosted applications
- **R2** ..... Special Compound for ET Street S/S, ET Street R & ET Street Radial Pro
- **R1** ..... Special Compound for ET Drag Radial
- **X8** ..... Cooler running version of L8
- **L8** ..... Good compound for general use
- **L7** ..... For Motorcycles
- **L2** ..... For Jr. Dragsters

DRAG TIRE CONSTRUCTION

- **ST** ..... Suggested for manual transmissions (medium compound)
- **W** ..... Extra tread width (please note actual tread and section width on spec sheet)
- **S** ..... Stiff sidewall construction, aids in quicker reaction time due to less tire distortion
  Also good in high horsepower applications and for heavy cars (Over 3,000 lbs)
- **R** ..... Radial Construction

M/T

STREET TIRES

IN A NATION THAT IS KNOWN FOR SERIOUS CAR-CULTURES FROM EAST TO WEST COASTS, WE CELEBRATE HOT-RODS, MUSCLE CARS AND EVERYTHING IN-BETWEEN. IF YOU'VE PUT BLOOD, SWEAT AND TEARS INTO YOUR BUILD THEN WE'VE GOT YOUR STAGGERED FITMENTS.



STREET COMP™

MODERN MUSCLE CAR STREET TIRE

AN ULTRA HIGH PERFORMANCE TIRE DESIGNED FOR THE STREET, PROVIDING INCREDIBLE TRACTION, CRISP HANDLING, AND CORNERING ABILITY

- Asymmetric tread design
- Superior wet and dry performance
- Crisp and tight steering response
- UTQG 300 AA A
- Smooth easy to clean sidewalls
- Lightweight construction

MATERIAL NUMBER	PRODUCT CODE	TIRE SIZE	EQUIVALENT SIZE	LOAD RANGE	SERVICE DESC.	(MEAS. RIM WD.) APPD. RIM WD. INCHES	MAX. INFL. PSI	MAX. LOAD LBS.	OVERALL DIAMETER INCHES	SECTION WIDTH INCHES	TREAD WIDTH INCHES	TREAD DEPTH 32NDS	APPROX. WEIGHT LBS.
248240	321009002	245/45RI7	26X9.50RI7	STD	95Y	(8.0) 7.5-9.0	51	1,521	25.6	9.5	8.6	10.0	27
248816	321010002	275/40RI7	26XII.50RI7	STD	98W	(9.5) 9.0-11.0	51	1,653	25.6	10.9	9.9	10.0	29
248817	321011002	315/35RI7	26XI2.50RI7	STD	102W	(11.0) 10.5-12.5	51	1,874	25.6	12.5	11.2	10.0	32
248818	321012002	245/40RI8	26X9.50RI8	XL	97Y	(8.5) 8.0-9.5	50	1,609	25.7	9.8	8.8	10.0	27
248819	321013002	295/35RI8	26XI2.00RI8	STD	99Y	(10.5) 10.0-11.5	51	1,709	26.1	11.9	10.1	10.0	32
248824	321018002	255/45RI8	27XI0.50RI8	XL	103W	(8.5) 8.0-10.0	50	1,929	27.1	10.1	9.1	10.0	30
248820	321014002	275/40RI8	27XII.50RI8	STD	99Y	(9.5) 9.0-11.0	51	1,709	26.6	10.9	9.9	10.0	31
248823	321017002	255/40RI9	27XI0.50RI9	XL	100Y	(9.0) 8.5-10.0	50	1,764	27.0	10.2	9.3	10.0	29
248821	321015002	285/35RI9	27XII.50RI9	STD	99Y	(10.0) 9.5-11.0	51	1,709	26.9	11.3	10.1	10.0	31
248822	321016002	255/35R20	27XI0.50R20	XL	97W	(9.0) 8.5-10.0	50	1,609	27.0	10.2	9.1	10.0	29
248825	321019002	275/35R20	27XII.50R20	XL	102W	(9.5) 9.0-11.0	50	1,874	27.6	10.7	9.7	10.0	31
248828	321022002	245/45R20	28X9.50R20	XL	103Y	(8.0) 7.5-9.0	50	1,929	28.7	9.5	8.6	10.0	31
248827	321021002	275/40R20	28XII.50R20	XL	106Y	(9.5) 9.0-11.0	50	2,094	28.6	10.9	9.9	10.0	34
248826	321020002	305/35R20	28XI2.00R20	XL	107Y	(11.0) 10.0-12.0	50	2,149	28.4	12.3	10.6	10.0	36



SPORTSMAN S/T™

CLASSIC MUSCLE CAR STREET TIRE

THIS ALL SEASON PERFORMANCE RADIAL IS DESIGNED FOR MUSCLE CAR OWNERS DEMANDING PERFORMANCE, QUALITY AND STYLING WITH A WIDE, LOW PROFILE LOOK

- Raised white letters/stylized blackwall
- Popular sizes for muscle cars
- Radial construction for high mileage and a smooth ride
- No tubes required

MATERIAL NUMBER	PRODUCT CODE	TIRE SIZE	SERVICE DESC.	(MEAS. RIM WD.) APPD. RIM WD. INCHES	MAX. INFL. PSI	MAX. LOAD LBS.	OVERALL DIAMETER INCHES	SECTION WIDTH INCHES	TREAD WIDTH INCHES	TREAD DEPTH 32NDS	APPROX. WEIGHT LBS.
249391	321001001	P235/60RI5	98T	(7.0) 6.5-8.5	44	1,642	26.1	9.2	7.6	10.5	26
249392	321002001	P245/60RI5	100T	(7.0) 7.0-8.5	44	1,753	26.6	9.5	8.0	10.5	27
249123	321003001	P215/70RI5	97T	(6.5) 5.5-7.0	44	1,620	26.7	8.7	7.0	10.5	26
249395	321004001	P295/50RI5	105S	(9.5) 8.0-10.0	44	2,061	26.8	12.2	10.1	10.5	32
249393	321006001	P255/60RI5	102T	(7.5) 7.0-9.0	44	1,885	27.0	10.2	8.2	10.5	27
249390	321007001	P225/70RI5	100T	(6.5) 6.0-7.5	44	1,753	27.4	9.1	7.2	10.5	26
249394	321008001	P275/60RI5	107T	(8.0) 7.5-9.5	44	2,149	28.1	10.7	8.9	10.5	31



SPORTSMAN FRONT™

BIAS PLY DOT APPROVED TIRE

A STREET LEGAL HIGH PERFORMANCE TIRE FOR HOT RODS, T-BUCKETS AND MUSCLE CARS.

- D.O.T. Certified street legal tire
- Suitable for Drag racing front
- Bias-ply construction
- Tubeless construction

MATERIAL NUMBER	PRODUCT CODE	TIRE SIZE	(MEAS. RIM WD.) APPD. RIM WD. INCHES	MAX. INFL. PSI	MAX. LOAD LBS	OVERALL DIAMETER INCHES	SECTION WIDTH INCHES	TREAD WIDTH INCHES	TREAD DEPTH 32NDS	SUGGESTED TUBE	APPROX. WEIGHT LBS.
255670	321027005	26X7.50-15LT	(4.0) 3.5-6.5	30	1,000	26.0	6.3	4.8	8.0	TUBELESS	16
● 255667	321024005	26X7.50-15LT	(4.0) 3.5-6.5	60	1,450	26.0	6.3	4.8	8.0	TUBELESS	19
255669	321026005	28X7.50-15LT	(4.0) 3.5-6.5	30	1,100	28.0	6.9	5.5	8.0	TUBELESS	20

● = LOAD RANGE D, FRONT TIRE FOR CARS AND TRUCKS OVER 3,000 LBS. CAUTION: IT IS NOT RECOMMENDED THAT RADIAL AND NON-RADIAL TIRES BE MIXED ON THE SAME VEHICLE.



SPORTSMAN S/R™

ULTIMATE STREET ROD TIRE

THE UNDISPUTED CLASSIC HOT ROD TIRE IN OUR UNIQUE "FLAMED" TREAD PATTERN

- Radial construction provides higher mileage/smooth ride
- Unique "Flamed" tread pattern improves wet traction
- Matching front/rear treads for staggered fitments
- Custom sizes for street rods and muscle cars
- Available for 15", 17" & 18" wheel diameters

MATERIAL NUMBER	PRODUCT CODE	TIRE SIZE	SERVICE DESC.	(MEAS. RIM WD.) APPD. RIM WD. INCHES	MAX. INFL. PSI	MAX. LOAD LBS.	OVERALL DIAMETER INCHES	SECTION WIDTH INCHES	TREAD WIDTH INCHES	TREAD DEPTH 32NDS	APPROX. WEIGHT LBS.
255632	321039004	26X6.00RI5LT	80H	(4.0) 3.5-5.0	35	990	26.0	6.5	5.7	8.0	20
255649	321056004	26X8.00RI5LT	80H	(6.0) 5.0-7.0	35	1,000	26.1	8.5	7.0	8.0	21
255650	321057004	28X12.00RI5LT	93H	(10.0) 8.5-10.0	35	1,435	28.0	12.1	10.4	8.0	31
255657	321067004	29X15.00RI5LT	98H	(12.0) 10.0-13.0	25	1,325	29.0	15.0	13.0	8.0	42
255633	321040004	30X12.00RI5LT	99H	(10.0) 8.5-10.0	35	1,740	30.0	12.6	10.2	8.0	36
255643	321050004	26X6.00RI7LT	-	(4.5) 4.0-5.0	50	1,025	26.1	6.3	5.7	8.0	18
255641	321048004	27X6.00RI7LT	-	(4.5) 4.0-5.0	50	1,100	27.0	6.2	5.4	8.0	21
255642	321049004	28X6.00RI7LT	-	(4.5) 4.0-5.0	50	1,175	28.0	6.6	5.7	8.0	25
255644	321051004	26X6.00RI8LT	79H	(5.0) 4.5-5.5	50	980	26.0	6.3	5.7	8.0	18
● 255638	321045004	28X6.00RI8LT	-	(4.5) 4.0-5.0	95	1,650	28.0	6.6	5.7	8.0	25
255651	321058004	29X15.00R20LT	93H	(14.0) 13.0-14.0	50	1,460	29.0	14.7	13.0	8.0	41
255637	321044004	29X18.00R20LT	80H	(16.0) 15.0-16.0	25	1,000	29.0	17.2	15.0	8.0	46
255636	321043004	31X18.00R20LT	94H	(16.0) 15.0-16.0	25	1,500	31.1	17.3	15.7	8.0	50
255635	321042004	33X22.00R20LT	97H	(17.0) 16.0-18.0	25	1,650	32	18.9	17.8	8.0	58

SPORTSMAN S/R TIRES CAN BE USED WITH THE PRO DRAG RADIAL, PRO BRACKET RADIAL, ET STREET RADIAL PRO, ET STREET R (RADIAL SIZES) & ET STREET S/S TIRES.
CAUTION: IT IS NOT RECOMMENDED THAT RADIAL AND NON-RADIAL TIRES BE MIXED ON THE SAME VEHICLE.

YELLOW HIGHLIGHT INDICATES RETURNED SIZES ● = LOAD RANGE F



CLASSIC III™



THE CLASSIC 8-HOLE DESIGN IN A HIGHLY POLISHED FINISH, AVAILABLE IN A COMPLETE RANGE OF SIZES

- Smooth outer lip for clean appearance
- Unique sizing includes 15x12 and 16x12
- Non-corrosive screw on center cap

16X8 • 5 LUG

MATERIAL NUMBER	PRODUCT CODE	SIZE	BOLT CIRCLE	BACK SPACE INCHES	OFFSET MM	HUB BORE MM	MAX LOAD LBS.	REPLACEMENT CAP	APPROX. WT. LBS
250325	226100036	15X8	5X4.50	3.625	-22	81.48	1,900	250367	19
250326	226100037	15X8	5X5.50	3.625	-22	106.50	1,900	250368	18
250328	226100039	15X8	6X5.50	3.625	-22	106.10	1,900	250369	18
250329	226100040	15X10	5X4.50	3.625	-45	81.48	1,900	250367	22
250330	226100041	15X10	5X5.50	3.625	-45	106.50	2,500	250368	21
250331	226100042	15X10	6X5.50	3.625	-45	106.10	2,500	250369	22
250332	226100043	15X12	5X5.50	3.625	-73	106.50	2,500	250368	24
250333	226100044	15X12	6X5.50	3.625	-73	106.10	2,500	250369	24
250336	226100047	16X8	5X4.50	4.500	0	81.48	1,900	250367	23
250337	226100048	16X8	5X5.50	4.500	0	106.50	2,500	250368	23
250338	226100049	16X8	6X5.50	4.500	0	106.10	2,500	250369	23
250339	226100050	16X8	6X5.50	3.625	-22	106.10	2,500	250369	25
250340	226100051	16X8	8X6.50	4.000	-12	125.20	3,250	250370	25
250341	226100052	16X8	8X170	4.000	-12	125.20	3,500	250372	25
250342	226100053	16X10	6X5.50	4.500	-25	106.10	2,500	250369	26
250343	226100054	16X10	8X6.50	4.000	-25	125.20	3,250	250370	27
250344	226100055	16X10	8X170	4.500	-25	125.20	3,500	250372	27
250345	226100056	16X12	8X6.50	4.500	-50	125.20	3,250	250370	29
250346	226100057	16X12	8X170	4.500	-50	125.20	3,500	250372	30
250347	226100058	17X9	5X5.00	4.500	-12	78.08	2,500	250367	30
250348	226100059	17X9	5X5.50	4.500	-12	106.50	2,500	250368	29
250290	226100061	17X9	6X5.50	4.500	-12	106.10	2,500	250369	29
250431	226100062	17X9	8X6.50	5.000	0	125.20	3,250	250370	27
250432	226100063	17X9	8X170	5.000	0	125.20	3,500	250372	27

Optional open caps available for 5x5.5, 6x5.5 & 8x6.5 Bolt circles. For all 6x5.5 Bolt circle wheels: hub centering ring included for late model Chevrolet/GMC applications. Classic series wheels are not compatible with 1986 and earlier JEEP® CJ models.(60-Degree) bulge acorn (cone bulge) seat lug nuts required. Mickey Thompson recommends duplex bulge acorn lug nuts on vehicles of gvwr of 6,500 lbs. or greater. Center caps are not available for certain applications including 1997 & earlier ford ¾ & 1-Ton pickups, 2002 & earlier Dodge/Ram ¾ & 1-Ton pickups, 1986 & earlier JEEP® CJ models & earlier Toyota Land Cruiser models. NOT approved for use on 2022 and newer Toyota Tundra and 2023 and newer Toyota Sequoia. See page 44 for cap information.

LIFETIME
LIMITED WARRANTY
AGAINST STRUCTURAL DEFECTS

CLASSIC III™ BLACK



THE CLASSIC 8-HOLE DESIGN IN A SATIN BLACK FINISH WITH A PROTECTIVE CLEAR COAT, AVAILABLE IN A COMPLETE RANGE OF SIZES

- Smooth outer lip for clean appearance
- High load rating for strength and durability
- Non-corrosive black screw on center cap

15X8 • 6 LUG

MATERIAL NUMBER	PRODUCT CODE	SIZE	BOLT CIRCLE	BACK SPACE INCHES	OFFSET MM	HUB BORE MM	MAX LOAD LBS.	REPLACEMENT CAP	APPROX. WT. LBS
250439	226100069	15X8	5X4.50	3.625	-22	81.48	1,900	250358	19
250440	226100070	15X8	5X5.50	3.625	-22	106.50	1,900	250359	19
250441	226100071	15X8	6X5.50	3.625	-22	106.10	1,900	250360	19
250442	226100072	15X10	5X4.50	3.625	-45	81.48	1,900	250358	22
250443	226100073	15X10	5X5.50	3.625	-45	106.50	2,500	250359	21
250444	226100074	16X8	6X5.50	4.500	0	106.10	2,500	250360	23
250445	226100075	16X8	8X6.50	4.000	-12	125.20	3,250	250365	25
250446	226100076	17X9	5X5.00	4.500	-12	78.08	2,500	250358	30
250447	226100077	17X9	5X5.50	4.500	-12	106.50	2,500	250359	29
250448	226100078	17X9	6X5.50	4.500	-12	106.10	2,500	250360	29
250449	226100079	17X9	8X6.50	5.000	0	125.20	3,250	250365	27

Optional open caps available for 5x5.5, 6x5.5 & 8x6.5 Bolt circles. For all 6x5.5 Bolt circle wheels: hub centering ring included for late model Chevrolet/GMC applications. Classic series wheels are not compatible with 1986 and earlier JEEP® CJ models.(60-Degree) bulge acorn (cone bulge) seat lug nuts required. Mickey Thompson recommends duplex bulge acorn lug nuts on vehicles of gvwr of 6,500 lbs. or greater. Center caps are not available for certain applications including 1997 & earlier ford ¾ & 1-Ton pickups, 2002 & earlier Dodge/Ram ¾ & 1-Ton pickups, 1986 & earlier JEEP® CJ models & earlier Toyota Land Cruiser models. NOT approved for use on 2022 and newer Toyota Tundra and 2023 and newer Toyota Sequoia. See page 44 for cap information.

LIFETIME
LIMITED WARRANTY
AGAINST STRUCTURAL DEFECTS
1 YEAR FINISH WARRANTY

SIDEBITER® II



A "SIDEBITER® INSPIRED" DESIGN ON THIS 7-SPOKE WITH A BLACK SATIN FINISH, AVAILABLE IN A COMPLETE RANGE OF SIZES

- All new center cap provides easy access to locking hubs
- High load rating for strength and durability
- Non-corrosive black plastic screw on center cap

20X9 • 6 LUG

MATERIAL NUMBER	PRODUCT CODE	SIZE	BOLT CIRCLE	BACK SPACE INCHES	OFFSET MM	HUB BORE MM	MAX LOAD LBS.	REPLACEMENT CAP	APPROX. WT. LBS
250539	226100125	15X8	5X4.50	3.625	-22	81.51	2,000	250398	23
250542	226100128	15X10	5X4.50	3.625	-48	81.51	2,000	250398	28
250545	226100131	16X8	6X5.50	4.500	0	106.10	2,600	250395	26
250546	226100132	16X8	8X6.50	4.500	0	125.20	3,640	250396	28
250548	226100134	17X9	5X5.00	4.500	-12	78.11	2,600	250398	33
250551	226100137	17X9	6X5.50	5.000	0	106.10	2,600	250395	31
250576	226100152	22X10	8X6.50	5.000	-12	125.22	3,640	250396	51
250577	226100153	22X10	8X170	5.000	-12	125.22	3,640	250396	51
250560	226100146	22X12	8X170	4.750	-44	125.22	3,640	250396	57
250571	226100147	22X12	8X180	5.250	-32	124.31	3,640	250396	56

Optional open caps available for 5x5.5, 6x5.5 & 8x6.5 Bolt circles. For all 6x5.5 Bolt circle wheels: hub centering ring included for late model Chevrolet/GMC applications. Classic series wheels are not compatible with 1986 and earlier JEEP® CJ models.(60-Degree) bulge acorn (cone bulge) seat lug nuts required. Mickey Thompson recommends duplex bulge acorn lug nuts on vehicles of gvwr of 6,500 lbs. or greater. Center caps are not available for certain applications including 1997 & earlier ford ¾ & 1-Ton pickups, 2002 & earlier Dodge/Ram ¾ & 1-Ton pickups, 1986 & earlier JEEP® CJ models & earlier Toyota Land Cruiser models. NOT approved for use on 2022 and newer Toyota Tundra and 2023 and newer Toyota Sequoia. See page 44 for cap information.

LIFETIME
LIMITED WARRANTY
AGAINST STRUCTURAL DEFECTS
1 YEAR FINISH WARRANTY

CLASSIC BAJA LOCK™



THE CLASSIC 8-HOLE DESIGN IN A MATTE BLACK FINISH WITH A PROTECTIVE CLEAR COAT, AVAILABLE IN A COMPLETE RANGE OF SIZES

- Simulated bead lock for an authentic look
- High load rating for strength and durability
- Non-corrosive black screw on center cap

17X9 • 8 LUG

MATERIAL NUMBER	PRODUCT CODE	SIZE	BOLT CIRCLE	BACK SPACE INCHES	OFFSET MM	HUB BORE MM	MAX LOAD LBS.	REPLACEMENT CAP	APPROX. WT. LBS
250152	226100003	15X8	5X4.50	3.625	-22	81.48	2,000	248921	21
250154	226100005	15X8	6X5.50	3.625	-22	106.10	2,000	250225	20
250155	226100006	15X10	5X4.50	3.625	-45	81.48	2,000	248921	23
250157	226100008	15X10	6X5.50	3.625	-45	106.10	2,600	250225	22
250174	226100015	16X8	6X5.50	4.500	0	106.10	2,600	250225	24
250176	226100017	16X8	8X6.50	4.000	-12	125.20	3,250	250273	27
250178	226100019	16X10	6X5.50	4.500	-25	106.10	2,600	250225	28
250179	226100020	16X10	8X6.50	4.500	-25	125.20	3,250	250273	29
250183	226100024	17X9	5X5.00	4.500	-12	78.08	2,600	248921	31
250184	226100025	17X9	5X5.50	4.500	-12	106.48	2,600	250210	31
250186	226100027	17X9	6X5.50	4.500	-12	106.10	2,600	250225	30
250187	226100028	17X9	8X6.50	5.000	0	125.20	3,250	250273	29

Optional open caps available for 5x5.5, 6x5.5 & 8x6.5 Bolt circles. For all 6x5.5 Bolt circle wheels: hub centering ring included for late model Chevrolet/GMC applications. Classic series wheels are not compatible with 1986 and earlier JEEP® CJ models.(60-Degree) bulge acorn (cone bulge) seat lug nuts required. Mickey Thompson recommends duplex bulge acorn lug nuts on vehicles of gvwr of 6,500 lbs. or greater. Center caps are not available for certain applications including 1997 & earlier ford ¾ & 1-Ton pickups, 2002 & earlier Dodge/Ram ¾ & 1-Ton pickups, 1986 & earlier JEEP® CJ models & earlier Toyota Land Cruiser models. NOT approved for use on 2022 and newer Toyota Tundra and 2023 and newer Toyota Sequoia. See page 44 for cap information.

LIFETIME
LIMITED WARRANTY
AGAINST STRUCTURAL DEFECTS
1 YEAR FINISH WARRANTY

REPLACEMENT CAPS



CLASSIC III OPEN CAP



CLASSIC III CAP



CLASSIC III BLACK OPEN CAP/
CLASSIC BAJA LOCK OPEN CAP



CLASSIC BAJA LOCK CAP



CLASSIC III BLACK CAP



SIDEBITER II CAP

MATERIAL NUMBER	PRODUCT CODE	CAP ASSEMBLY	BOLT CIRCLE	OUTER DIAMETER INCHES	LENGTH INCHES
M/T CLASSIC III					
250367	224400040	BOLT ON CLOSED CAP	5 X 4.5/5.0	3.35	3.11
250368	224400042	BOLT ON CLOSED CAP	5 X 5.5	4.41	3.07
250371	224400045	BOLT ON OPEN CAP	5 X 5.5	4.41	2.76
250375	224400049	BOLT ON CLOSED CAP	6 X 135	4.13	2.84
250369	224400043	BOLT ON CLOSED CAP	6 X 5.5	4.37	2.87
250373	224400047	BOLT ON OPEN CAP	6 X 5.5	4.37	3.54
250370	224400044	BOLT ON CLOSED CAP	8 X 6.5	5.32	2.64
250372	224400046	BOLT ON CLOSED CAP - TALL	8 X 170	5.32	4.53
250374	224400048	BOLT ON OPEN CAP	8 X 6.5/170	5.32	3.15
M/T CLASSIC III BLACK					
250358	224400031	BOLT ON CLOSED CAP	5 X 4.5/5.0	3.35	3.11
250359	224400032	BOLT ON CLOSED CAP	5 X 5.5	4.41	3.07
250361	224400034	BOLT ON OPEN CAP	5 X 5.5	4.41	2.76
250360	224400033	BOLT ON CLOSED CAP	6 X 5.5	4.37	2.87
250362	224400035	BOLT ON OPEN CAP	6 X 5.5	4.37	3.54
250365	224400038	BOLT ON CLOSED CAP	8 X 6.5	5.32	2.64
250366	224400039	BOLT ON CLOSED CAP - TALL	8 X 6.5	5.32	4.53
250363	224400036	BOLT ON OPEN CAP	8 X 6.5/170	5.32	3.15
M/T CLASSIC BAJA LOCK					
248921	224400001	BOLT ON CLOSED CAP	5 X 4.5/5.0	3.11	3.11
250210	224400002	BOLT ON CLOSED CAP	5 X 5.5	4.41	3.07
250276	224400006	BOLT ON CLOSED CAP	6 X 135	4.13	2.84
250225	224400003	BOLT ON CLOSED CAP	6 X 5.5	4.37	2.87
250273	224400004	BOLT ON CLOSED CAP	8 X 6.5	6.81	2.64
250275	224400005	BOLT ON CLOSED CAP - TALL	8 X 170	6.81	4.53
M/T SIDEBITER II					
250398	224400072	BOLT ON POP TOP CAP	5 X 4.5/5.0	4.30	1.50
250394	224400068	BOLT ON POP TOP CAP	5 X 5.50	5.30	1.60
250395	224400069	BOLT ON POP TOP CAP	6 X 135/5.5	5.30	1.60
250396	224400070	BOLT ON POP TOP CAP	8-LUG	6.50	3.20
250397	224400071	BOLT ON POP TOP CAP - TALL	8-LUG	6.50	2.50

*Center caps ARE NOT available for certain applications including: 1997 & earlier Ford ¾ & 1-Ton Pickups, 2002 & earlier Dodge/Ram ¾ & 1-Ton Pickups, 1986 & earlier Jeep CJ Models & 1997 & earlier Toyota Land Cruiser Models.



CAP SCREWS
(SOLD WITH CAPS)

TIRE WARRANTY

ELIGIBILITY
This warranty applies to the original purchaser of a Mickey Thompson passenger or light truck tire and is not transferable. Eligible tires must be purchased new and must be used on the vehicle which they were originally installed. Additionally, they must be an equivalent or greater load index to that specified by the vehicle manufacturer. For warranty exclusions, please refer to the complete "Mickey Thompson Passenger and Light Truck Limited Warranty" at mickeythompsontires.com or contact Mickey Thompson's technical support department at 1-800-222-9092.

STANDARD COVERAGE
If your Mickey Thompson branded tire becomes unserviceable as a result of an eligible adjustable condition during the first 2/32" of tread wear, it will be replaced with an equivalent new Mickey Thompson tire, FREE OF CHARGE. When the tread is worn more than 2/32", if the product exhibits an eligible adjustable condition, it will be replaced on a pro rated basis. For the tire pro ration schedule, please refer to the complete "Mickey Thompson Passenger and Light Truck Limited Warranty" at mickeythompsontires.com or contact Mickey Thompson's technical support department at 1-800-222-9092. You must present proof of purchase and be the original owner when requesting a replacement for your tire.

A replacement charge may be required in order to obtain a replacement tire. The replacement charge will be determined by multiplying the dealer's current selling price by the percentage of original tread depth worn from the tire. You must pay for mounting, balancing, and any other additional charges, such as taxes or the acceptance of a higher priced replacement tire.

Any Mickey Thompson tire that does not deliver satisfactory service due to a balance, out of round or a ride complaint issue will be replaced without charge within the first 2/32nds of the tire's tread life. After the first 2/32nds the tire is not warrantable for the aforementioned conditions.

TREAD LIFE
When the tread becomes worn to 2/32" (1.6mm) anywhere on the tire (shown by tread wear indicators molded into the tread grooves), the tire is worn out. WARNING—for important safety information, you must read the section titled "Tire Service Life" and Important Tire Safety and Fitment Information Warnings section of this guide. Additional Tire Safety Information is also available at mickeythompsontires.com or from your
local dealer.

HOW TO OBTAIN AN ADJUSTMENT
Tire adjustments must be presented to the dealer which originally sold the tire. You must be able to provide proof of purchase and be the original owner when requesting a replacement for your tire. See "Where to Go for Warranty Replacement".

NO ROAD HAZARD COVERAGE
Many dealers sell or provide their own warranty coverage for road hazards and/or repairs. Mickey Thompson does not provide this coverage. Check with your dealer to determine if Road Hazard/Repair coverage is available from them.

TREAD WEAR PROTECTION - ELIGIBILITY
This warranty applies to the original purchaser of a replacement Mickey Thompson light truck tire and is nontransferable. Eligible tires must be purchased new and used on the vehicle which they were originally installed. Proof of purchase is required for all warranty claims. Additionally, they must be the size, load index, and speed rating equivalent or greater than that specified by the vehicle manufacturer. This warranty applies to the 48 contiguous continental United States, District of Columbia and Canada. For warranty exclusions see "WHAT ISN'T COVERED" in the Mickey Thompson Standard Warranty.

The following Tread Wear Warranty is a prorated warranty (there is no free replacement period) based on mileage received, and is separate from the Standard Coverage & Extra Coverage Warranties just covered. No manufacturer or dealer can guarantee you a certain number of miles from a given tire. Driving habits, driving conditions, tire and vehicle maintenance all play a part in the tread life of a tire and all differ with each purchaser. The following replacement Mickey Thompson Truck tires only are warranted against tread wear out prior to the applicable indicated mileage:

BAJA LEGEND EXP™
+ 50,000-mile Limited Tread Wear Warranty.

BAJA BOSS® A/T
+ 50,000-mile Limited Tread Wear Warranty on LT sizes.
+ 60,000-mile Limited Tread Wear Warranty on SUV sizes.

The Tread Wear warranty is available provided the eligibility above is met and you:

1. Are the original purchaser.

2. Rotate your tires in accordance with prescribed rotation patterns at least every 6,000 miles (10,000 km) and it must be recorded.

3. Present the tire for adjustment.

4. Present the completed rotation record form when requesting an adjustment and your original purchase receipt, date of purchase, vehicle type, model, odometer reading and rotation record are properly recorded. If the tire wears to the tread wear indicators in less than the miles warranted, a pro-rated adjustment will be made according to actual mileage delivered. Your adjustment credit will be determined by dividing the actual mileage delivered by the miles warranted and multiplying the result times the current selling price of an equivalent Mickey Thompson tire. Adjustment credits can only be used toward the purchase of a new Mickey Thompson tire. You must pay for mounting and balancing and any other additional charges, such as taxes or the acceptance of a higher priced replacement tire.

REPLACEMENT WARRANTY
If you receive a replacement tire under the terms of this Warranty, the replacement tire will be covered by the Warranty then currently given by Mickey Thompson for the replacement tire.

WHERE TO GO FOR WARRANTY REPLACEMENT
Contact the Mickey Thompson dealer where the tire was originally purchased for initial inspection. If the dealer which originally sold the tire is no longer available, please contact Mickey Thompson's technical support department via email at tech@mickeythompsontires.com or 1-800-222-9092 for assistance in finding a Mickey Thompson dealer (Proof of purchase will be required) You may also visit our website Dealer Locator.

CONDITIONS AND EXCLUSIONS
Any tire, no matter how well constructed, may fail in service or otherwise become unserviceable due to conditions beyond the control of the manufacturer. Nothing in this Warranty is intended to be a representation by Mickey Thompson that tire failure cannot occur.

TIRES: RADIAL VERSUS BIAS
Bias tires tend to ride and handle differently than radials. Bias ply or bias belted and radial tires should not be mixed on the same vehicle.

NO WARRANTY POLICY
RACING TIRES AND TUBES
Mickey Thompson offers racing tires and tubes for sale. These products should be used in racing applications only. Due to the many varied and different conditions to which racing tires and tubes are exposed and because of the manner in which racing is conducted, Mickey Thompson makes absolutely no warranty, expressed or implied, as to the fitness for a general or particular purpose or of merchantability in connection with any offer of sale or sale of racing tires and tubes. "MICKEY THOMPSON RACING TIRES OR TIRES USED IN RACING ARE SOLD AS IS". Not all racing tires are designed, tested or labeled to meet the minimum safety and performance requirements of the Federal Motor Vehicle Safety Standards (FMVSS). Tires that do not meet these Federal safety standards can not be sold for use on public highways and should not be used on any public highway in any manner.

CONSUMER RIGHTS
This warranty does not in any way extend to any consequential or incidental damages or losses. All incidental and consequential damages and losses are hereby expressly disclaimed and excluded from this warranty. There is no other warranty, or liability, expressed or implied, applicable to these products. No representative has the authority to make any representation, promise, or agreement except as stated herein. Some states do not allow exclusion of incidental or consequential damages. As a result, this limitation or exclusion may not apply to you.

This Warranty gives you specific legal rights, and you may also have other rights that vary from state to state.

Please refer to mickeythompsontires.com for the complete "Mickey Thompson Passenger and Light Truck Limited Warranty" or contact Mickey Thompson's technical support department at 1-800-222-9092 for additional information.

Mickey Thompson Tires shall not be liable for any incidental or consequential damages for any breach of warranty, its liability and the purchaser's exclusive remedy being expressly limited to replacement of defective wheel, as herein provided. Replacement will be handled by an authorized Mickey Thompson Tire Dealer or Mickey Thompson Tire representative.

This warranty gives you specific legal rights. You may also have other rights under applicable laws.

FOR SERVICE ASSISTANCE OR INFORMATION CALL OR WRITE TO:
Mickey Thompson Tires
4651 Prosper Drive
Stow, OH 44224
Phone: (330) 928-9092
Fax: (330) 928-0503

WHEEL WARRANTY

Mickey Thompson Tires warrants to the original purchaser that a new M/T Wheel is free from defects in material and workmanship and agrees to replace a M/T Wheel which fails in normal use and service resulting from defects in material and workmanship for the life of the vehicle for which said wheel was intended and purchased for. Mickey Thompson Tires does not warrant any wheel which has been subject to misuse or abuse including the following;

(a) Using tires which are oversized according to the standards recommended by the Tire and Rim Association, Inc.;

(b) Loading the wheel beyond the applicable maximum wheel load as specified by Mickey Thompson Tires;

(c) Any type of racing or activity which subjects wheels to the abuse of racing, whether on the road or off;

(d) Inflating beyond the maximum specified on any given tire size as specified by Mickey Thompson Performance

Tires;

(e) Changing or altering the original condition of the wheel or by subjecting it to any processing such as welding or straightening.

WHEEL FINISH WARRANTY
1 Year Finish Warranty
Classic III Black, Sidebiter II, Classic Baja Lock.
All other wheels – No Finish Warranty

THERE IS NO WARRANTY THAT WHEELS ARE MERCHANTABLE OR SATISFACTORY FOR ANY PARTICULAR PURPOSE NOR IS THERE ANY OTHER WARRANTY EXPRESSED OR IMPLIED EXCEPT AS SET FORTH HEREIN.

M/T® PROMO/ P.O.P. MATERIALS

CONTINGENCY DECAL

SOLD HERE DECAL

STICKERS

12X24" ALUMINUM SIGN

PRODUCT CATALOG & POCKET GUIDES
- Truck/Offroad & Drag/Street



3'X8' SHOP BANNER

TIRE STAND



MT GENERIC TIRE STACKER
- For best fit use 4 Tires



BAJA LEGEND EXP TIRE INSERT
- For best fit use 17" OR 20" Tire



BAJA LEGEND MTZ TIRE INSERT
- For best fit use 17" OR 20" Tire



BAJA BOSS M/T TIRE INSERT
- For best fit use 17" OR 20" Tire



BAJA BOSS A/T TIRE INSERT
- For best fit use 17" OR 20" Tire



M/T® APPAREL

FOR MORE APPAREL/GEAR VISIT MICKEYTHOMPSONPROMO.COM



MT LOGO NEW ERA SNAPBACK CAP



MT COLOR LOGO FLEXFIT CAP



CREED SHIRT



MT LOGO TUMBLER



MT LOGO ROLL-TOP BACKPACK



UNDISPUTED SHIRT



MT LOGO PELICAN 30QT COOLER



MT LOGO POLO



MT LOGO ZIP-UP HOODIE



MT LOGO SOFTSHELL JACKET

MICKEYTHOMPSONTIRES.COM



PRODUCT CATALOG

MICKEY THOMPSON
M/T
TIRES & WHEELS

MICKEY THOMPSON TIRES & WHEELS
4651 Prosper Drive • Stow, OH 44224
(330) 928-9092/Toll Free (800) 222-9092/Fax (330) 928-0503
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