



MICKEY THOMPSON
M/T
TIRES & WHEELS

WHEELS GUIDE



FORGE YOUR LEGACY.

LEGACIES AREN'T BUILT OVERNIGHT—THEY'RE FORGED IN THE DIRT, THROUGH RELENTLESS DRIVE, UNSHAKABLE DETERMINATION, AND THE WILL TO PUSH PAST EVERY OBSTACLE. EVERY TRAIL CONQUERED, EVERY CHALLENGE OVERCOME, AND EVERY BUILD PERFECTED BECOMES PART OF A LASTING STORY OF GRIT AND PERFORMANCE. THAT SPIRIT FUELS EVERY PRODUCT MICKEY THOMPSON CREATES, BUILT TO SUPPORT THOSE CHASING GREATNESS AND FORGING THEIR OWN LEGACY.

TABLE OF CONTENTS

MT WHEELS

THE WHEEL DESIGN DIFFERENCE	4
FORGED STRONG	6
ALL-NEW MT CLASSIC FORGED WHEEL	8 / 20
MT CLASSIC PRO WHEEL	10 / 20
MT CANYON PRO WHEEL	11 / 22
MT OPEN 5 WHEEL	12 / 24

MT WHEELS CONTINUED

MT CANYON WHEEL	13 / 26
CLASSIC III™ WHEEL	14 / 26
SIDEBITER® II WHEEL	15 / 28
CLASSIC BAJA LOCK™ WHEEL	16 / 28
WHEEL CAPS	17
WARRANTY INFORMATION	30

WHEELS

MICKEY THOMPSON WHEELS ARE BUILT FOR DRIVERS WHO DON'T WANT TO BLEND IN. INSPIRED BY OUR RACING HERITAGE AND ENGINEERED FOR MODERN PERFORMANCE, OUR WHEELS COMBINE CLASSIC STYLING WITH CUTTING-EDGE FITMENTS FOR TODAY'S TRUCKS, JEEPS, AND SUVs. WHETHER YOU'RE CHASING ADVENTURE OR TURNING HEADS ON THE STREET, OUR LINEUP DELIVERS THE STRENGTH, STANCE, AND STYLE TO MATCH YOUR BUILD. FROM FORGED PERFORMANCE TO CAST VERSATILITY, MICKEY THOMPSON WHEELS ARE MADE TO STAND OUT—JUST LIKE THE PEOPLE WHO RUN THEM.



THE WHEEL DESIGN DIFFERENCE

Our cast aluminum wheels combine eye-catching style with proven strength. Precision casting allows for complex, head-turning designs that keep weight in check without sacrificing durability. Match your truck or SUV's personality further with Satin Bronze, Satin Black, or Polished finishes. Make a statement wherever you roll with a set of Mickey Thompson wheels.

THE CASTING PROCESS

1. MELTING THE ALUMINUM ALLOY

Molten aluminum alloy is poured into the wheel cast die.

2. FILLING THE MOLD

The mold is filled using low pressure, feeding the molten metal into the mold cavity from below.

3. SOLIDIFYING THE METAL

The metal is solidified under continued low pressure to increase density and structural integrity.

4. THE END RESULT

The cooled wheel is removed from its mold cavity, flashing is precisely milled away, hubs/bolt patterns are drilled, and an exquisite finish is applied.

SIMULATED BEADLOCK

Simulated beadlock style with genuine 5/8" Zinc bolts for a bold, aggressive look.

FINISHES

Most of our wheels are available in Satin Bronze, Satin Black, and Polished finishes.

WHEEL CAP

Modern low profile cap design.

FITMENT

Fitments for a variety of modern trucks, Jeeps, and SUVs





For those who demand uncompromising quality, durability, and finish brilliance, forged aluminum wheels deliver unmatched value. Engineered through advanced manufacturing processes, they offer superior strength, reduced weight, and precision performance that elevate the driving experience. Set your classic and modern builds up right with Mickey Thompson forged wheels.

GRAIN STRUCTURE



**CAST GRAIN
STRUCTURE**



**FORGED GRAIN
STRUCTURE**

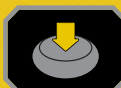
Forged and cast wheels differ in how the metal is formed—and in the level of performance they deliver. Casting pours molten aluminum into a mold, creating a uniform grain structure that allows for versatile design and dependable strength. More than a product—a performance upgrade.

FORGED STRONG



1. BILLET

Wheel production begins with a solid block of billet 6061-T6 aluminum, forming the wheel's foundation.



2. PRESSING

10,000 tons of pressure shapes the billet and aligns the metal's grain for strength.



3. RIM FORGING

The outer rim is shaped under high pressure, ensuring consistent thickness and strength.



4. FINAL FORGING

The wheel undergoes a final high-pressure press to achieve its exact dimensions and structural integrity.

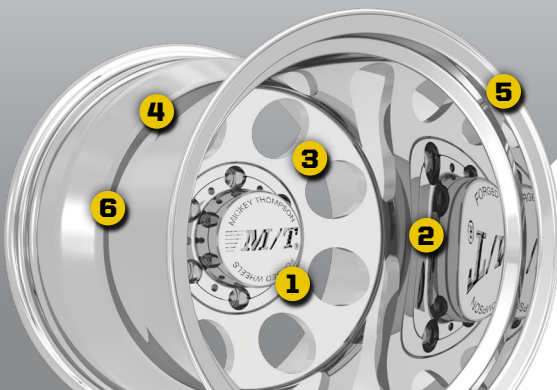


5. CNC AND FINISHING

The wheel is machined to perfection, polished to a bright white finish, and thoroughly inspected for strength and quality.

ALL-NEW MT CLASSIC FORGED

FINISHES: POLISHED



The all-new **MT CLASSIC FORGED** wheel takes the iconic classic 8-hole wheel design to the next level with modern enhancements. Monoblock forged construction with 6061-T6 aircraft aluminum is utilized for superior strength, lighter weight, and enhanced performance compared to traditional die-cast wheels. Showcased in a brilliant white polished finish, this wheel is available in extreme 14" and 16" widths and aggressive 3.5" backsacing. Backed by a Lifetime Limited Structural Warranty, the MT Classic Forged wheel is the perfect choice for both classic and modern builds.

WHEEL FEATURES



- 1. MONOBLOCK FORGED WHEEL**
for enhanced light weight performance and strength compared to die-cast wheels



- 2. 6061-T6 AIRCRAFT ALUMINUM**
for high corrosion resistance and improved durability



- 3. CLASSIC 8-HOLE FACE DESIGN**
with a step lip and deep barrel



- 4. 14" AND 16" WIDTHS**
with 3.5" backsacing



- 5. AVAILABLE IN A 17" WHEEL DIAMETER**



- 6. LIFETIME LIMITED STRUCTURAL WARRANTY**



MT CLASSIC PRO

FINISHES: SATIN BRONZE • SATIN BLACK • POLISHED



SHOWN: POLISHED FINISH

WHEEL FINISHES



SATIN
BRONZE



SATIN
BLACK



POLISHED

WHEEL FEATURES



SIMULATED BEADLOCK STYLE

with genuine 5/8" Zinc bolts for a classic and commanding look



VALVE STEM NICHE CUT OUT

for easy access



MODERN LOW PROFILE CAP DESIGN



VAST FITMENTS

for most modern trucks, Jeeps, and SUVs



AVAILABLE IN POPULAR SIZES

17", 18", and 20" wheel diameters

The **MT CLASSIC PRO** blends timeless style with modern road-ready performance in a new truck and SUV wheel. Featuring an 8-hole design inspired by the Mickey Thompson Classic III and a street-style simulated beadlock. Available in Polished, Satin Black, and Satin Bronze.

MT CANYON PRO

FINISHES: SATIN BRONZE • SATIN BLACK • POLISHED



SHOWN: POLISHED FINISH

WHEEL FINISHES



SATIN
BRONZE



SATIN
BLACK



POLISHED

WHEEL FEATURES



SIMULATED BEADLOCK STYLE

with genuine 5/8" Zinc bolts delivers a bold, aggressive look



MODERN LOW PROFILE CAP DESIGN



VAST FITMENTS

for modern trucks, Jeeps, and SUVs



AVAILABLE IN POPULAR SIZES

17", 18", and 20" wheel diameters

The **MT CANYON PRO** is a truck and SUV wheel blending modern race-inspired looks with street-ready style. The MT Canyon Pro features a classic 5-hole slot design and a simulated beadlock and available in three finishes: Polished, Satin Black, and Satin Bronze.

MT OPEN 5

FINISHES: SATIN BLACK



SHOWN: SATIN BLACK FINISH

MT CANYON

FINISHES: POLISHED



SHOWN: POLISHED FINISH

WHEEL FINISHES



SATIN
BLACK

WHEEL FINISHES



POLISHED

WHEEL FEATURES



A SHARP, BOLD, AND MODERN 5-SPOKE DESIGN



MODERN M/T TREAD PRESS-IN CAP



AVAILABLE IN POPULAR
17", 18", 20" WHEEL DIAMETERS

WHEEL FEATURES



A REIMAGINED 1960'S
MICKEY THOMPSON WHEEL STYLE
for today's modern rigs



CLASSIC STEP LIP DESIGN



FITMENTS
for classic and modern trucks and SUVs



15", 16", AND 17" DIAMETER OPTIONS
with unique widths for optimal stance enhancement

The **MT OPEN 5** is a wheel designed for trucks and SUVs, perfect for adventurers who want to stand out. Featuring a modern 5-spoke design, a 2-step lip, and a Satin Black finish for a bold, clean look.

The **MT CANYON** combines vintage Medallion-inspired design with modern engineering in a new truck and SUV wheel. A 2-step lip updates the classic 5-hole slot for a tough, aggressive look. Available in a Polished finish.

CLASSIC III™

FINISHES: POLISHED • SATIN BLACK



SHOWN: POLISHED FINISH

SIDEBITER® II

FINISHES: SATIN BLACK



SHOWN: SATIN BLACK FINISH

WHEEL FINISHES



SATIN
BLACK



POLISHED

WHEEL FINISHES



SATIN
BLACK

WHEEL FEATURES



UNIQUE SIZING

includes 15x12 and 16x12, for Polished finish only



NON-CORROSIVE

screw-on center cap



LIFETIME LIMITED WARRANTY

against structural defects



1-YEAR FINISH WARRANTY

for Satin Black finish only

WHEEL FEATURES



CENTER CAP

provides easy access to locking hubs



NON-CORROSIVE

screw-on center cap



LIFETIME LIMITED WARRANTY

against structural defects



1-YEAR FINISH WARRANTY

The Mickey Thompson **CLASSIC III™** wheel features the classic 8-Hole design in a highly polished finish that includes matching polished hand holes. The debossed M/T logo is our assurance of quality, strength and dependability. Available in a Polished finish and a Satin Black finish.

The Mickey Thompson **SIDEBITER® II** is styled after the revolutionary "tread-on-the-sidewall" Mickey Thompson Sidebiter® tire design.



CLASSIC BAJA LOCK™

FINISHES: SATIN BLACK



SHOWN: SATIN BLACK FINISH

WHEEL FINISHES



SATIN BLACK

WHEEL FEATURES



CENTER CAP
provides easy access to locking hubs



NON-CORROSIVE
screw-on center cap



LIFETIME LIMITED WARRANTY
against structural defects



1-YEAR FINISH WARRANTY

The Mickey Thompson **CLASSIC BAJA LOCK™** wheel features the classic 8-hole design in a matte black finish with a protective clear coat.



WHEEL CAPS

WHEEL REPLACEMENT CAPS



**CLASSIC PRO,
CANYON PRO,
& CANYON CAP -
POLISHED FINISH**

MATERIAL NUMBER	PRODUCT CODE	CAP ASSEMBLY	BOLT CIRCLE	OUTER DIA. INCHES	LENGTH INCHES
274578	224400121	BOLT ON CLOSED	5X4.5	4.28	1.47
274579	224400122	BOLT ON CLOSED	5X5	4.77	1.52
274580	224400123	BOLT ON CLOSED	5X5.5, 5X150	5.28	1.59
276018	224400145	BOLT ON OPEN	5X5.5, 5X150	5.28	2.75
274601	224400124	BOLT ON CLOSED	6X120	4.50	1.47
274602	224400125	BOLT ON CLOSED	6X135	5.09	1.46
274603	224400126	BOLT ON CLOSED	6X5.5	5.28	1.59
276019	224400146	BOLT ON OPEN	6X5.5	5.28	2.75
274604	224400127	BOLT ON CLOSED	8X6.5, 8X170	6.17	3.07
276020	224400147	BOLT ON OPEN	8X6.5, 8X170	6.28	2.68
274605	224400128	BOLT ON CLOSED	8X180	6.75	2.95

ALL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



**CLASSIC PRO
& CANYON PRO -
SATIN BLACK FINISH**

MATERIAL NUMBER	PRODUCT CODE	CAP ASSEMBLY	BOLT CIRCLE	OUTER DIA. INCHES	LENGTH INCHES
274693	224400130	BOLT ON CLOSED	5X5	4.77	1.52
274694	224400131	BOLT ON CLOSED	5X5.5, 5X150	5.28	1.59
276051	224400148	BOLT ON OPEN	5X5.5, 5X150	5.28	2.75
274695	224400132	BOLT ON CLOSED	6X120	4.50	1.47
274696	224400133	BOLT ON CLOSED	6X135	5.09	1.46
274697	224400134	BOLT ON CLOSED	6X5.5	5.28	1.59
276052	224400149	BOLT ON OPEN	6X5.5	5.28	2.75
274698	224400135	BOLT ON CLOSED	8X6.5, 8X170	6.17	3.07
276053	224400150	BOLT ON OPEN	8X6.5, 8X170	6.28	2.68
274699	224400136	BOLT ON CLOSED	8X180	6.75	2.95

ALL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

WHEEL CAPS

WHEEL REPLACEMENT CAPS



**CLASSIC PRO
& CANYON PRO -
SATIN BRONZE FINISH**

MATERIAL NUMBER	PRODUCT CODE	CAP ASSEMBLY	BOLT CIRCLE	OUTER DIA. INCHES	LENGTH INCHES
274595	224400138	BOLT ON CLOSED	5X5	4.77	1.52
274596	224400139	BOLT ON CLOSED	5X5.5, 5X150	5.28	1.59
276054	224400151	BOLT ON OPEN	5X5.5, 5X150	5.28	2.75
274597	224400140	BOLT ON CLOSED	6X120	4.50	1.47
274598	224400141	BOLT ON CLOSED	6X135	5.09	1.46
274599	224400142	BOLT ON CLOSED	6X5.5	5.28	1.59
276055	224400152	BOLT ON OPEN	6X5.5	5.28	2.75
274600	224400143	BOLT ON CLOSED	8X6.5, 8X170	6.17	3.07
276056	224400153	BOLT ON OPEN	8X6.5, 8X170	6.28	2.68
274611	224400144	BOLT ON CLOSED	8X180	6.75	2.95

ALL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



**MT OPEN 5 CAP -
SATIN BLACK FINISH**

MATERIAL NUMBER	PRODUCT CODE	CAP ASSEMBLY	BOLT CIRCLE	OUTER DIA. INCHES	LENGTH INCHES
274689	224400117	SNAP IN CLOSED	5X5.5, 5X150, 6X5.5	4.15	0.45
274690	224400118	SNAP IN CLOSED	5X5, 6X135	3.62	0.44
274691	224400119	SNAP IN CLOSED	6X120	2.76	0.45

ALL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



SIDEBITER® II CAP

MATERIAL NUMBER	PRODUCT CODE	CAP ASSEMBLY	BOLT CIRCLE	OUTER DIA. INCHES	LENGTH INCHES
250398	224400072	BOLT ON POP TOP	5X4.5, 5X5	4.30	1.50
250394	224400068	BOLT ON POP TOP	5X5.50	5.30	1.60
250395	224400069	BOLT ON POP TOP	6X135/5.5	5.30	1.60
250396	224400070	BOLT ON POP TOP	8-LUG	6.50	2.50
250397	224400071	BOLT ON POP TOP - TALL	8-LUG	6.50	3.20

ALL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



**CLASSIC III™ CAP -
POLISHED FINISH**

MATERIAL NUMBER	PRODUCT CODE	CAP ASSEMBLY	BOLT CIRCLE	OUTER DIA. INCHES	LENGTH INCHES
250367	224400040	BOLT ON CLOSED	5X4.5, 5X5	3.35	3.11
250368	224400042	BOLT ON CLOSED	5X5.5	4.41	3.07
250371	224400045	BOLT ON OPEN	5X5.5	4.41	2.76
250375	224400049	BOLT ON CLOSED	6X135	4.13	2.84
250369	224400043	BOLT ON CLOSED	6X5.5	4.37	2.87
250373	224400047	BOLT ON OPEN	6X5.5	4.37	3.54
250370	224400044	BOLT ON CLOSED	8X6.5	5.32	2.64
250372	224400046	BOLT ON CLOSED - TALL	8X170	5.32	4.53
250374	224400048	BOLT ON OPEN	8X6.5, 8X170	5.32	3.15

ALL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



**CLASSIC III™ CAP -
SATIN BLACK FINISH**

MATERIAL NUMBER	PRODUCT CODE	CAP ASSEMBLY	BOLT CIRCLE	OUTER DIA. INCHES	LENGTH INCHES
250358	224400031	BOLT ON CLOSED	5X4.5, 5X5	3.35	3.11
250359	224400032	BOLT ON CLOSED	5X5.5	4.41	3.07
250361	224400034	BOLT ON OPEN	5X5.5	4.41	2.76
250360	224400033	BOLT ON CLOSED	6X5.5	4.37	2.87
250362	224400035	BOLT ON OPEN	6X5.5	4.37	3.54
250365	224400038	BOLT ON CLOSED	8X6.5	5.32	2.64
250366	224400039	BOLT ON CLOSED - TALL	8X6.5	5.32	4.53
250363	224400036	BOLT ON OPEN	8X6.5, 8X170	5.32	3.15

ALL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



CLASSIC BAJA LOCK™ CAP

MATERIAL NUMBER	PRODUCT CODE	CAP ASSEMBLY	BOLT CIRCLE	OUTER DIA. IN.	LENGTH INCHES
248921	224400001	BOLT ON CLOSED	5X4.5, 5X5	3.11	3.11
250210	224400002	BOLT ON CLOSED	5X5.5	4.41	3.07
250276	224400006	BOLT ON CLOSED	6X135	4.13	2.84
250225	224400003	BOLT ON CLOSED	6X5.5	4.37	2.87
250273	224400004	BOLT ON CLOSED	8X6.5	6.81	2.64
250275	224400005	BOLT ON CLOSED - TALL	8X170	6.81	4.53

ALL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

MT CLASSIC FORGED

WHEEL DIA.	MATERIAL NUMBER	PRODUCT CODE	SIZE	BOLT CIRCLE	BACK SPACE INCHES		OFFSET MM	HUB BORE MM	MAX LOAD LBS.	REPLACEMENT CAP	APPROX. WEIGHT LBS.
17"	T80	T80	17X14	5X5.5	3.500		-101	108.10	2,500	T80	30
	T80	T80	17X14	6X5.5	3.500		-101	108.10	2,500	T80	30
	T80	T80	17X14	8X6.5	3.500		-101	125.20	4,000	T80	32
	T80	T80	17X14	8X170	3.500		-101	125.20	4,000	T80	32
	T80	T80	17X14	8X180	3.500		-101	125.20	4,000	T80	32
	T80	T80	17X16	5X5.5	3.500		-127	108.10	2,500	T80	32
	T80	T80	17X16	6X5.5	3.500		-127	108.10	2,500	T80	32
	T80	T80	17X16	8X6.5	3.500		-127	125.20	4,000	T80	34
	T80	T80	17X16	8X170	3.500		-127	125.20	4,000	T80	34
	T80	T80	17X16	8X180	3.500		-127	125.20	4,000	T80	34

ALL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.
REQUIRES 60-DEGREE BULGE ACORN SEAT LUGS—NOT INCLUDED.

MT CLASSIC PRO

WHEEL DIA.	MATERIAL NUMBER	PRODUCT CODE	SIZE	BOLT CIRCLE	BACK SPACE INCHES		OFFSET MM	HUB BORE MM	MAX LOAD LBS.	REPLACEMENT CAP	APPROX. WEIGHT LBS.
MT CLASSIC PRO - POLISHED FINISH											
17"	274477	226100305	17X9	5X5	4.530		-12	71.60	2,500	274579	28
	2744240	226100306	17X9	5X5.5	4.530		-12	108.10	2,500	274580	28
	274551	226100307	17X9	6X120	4.800		-5	67.00	2,500	274601	26
	274553	226100309	17X9	6X135	4.530		-12	87.10	2,500	274602	28
	274554	226100310	17X9	6X5.5	5.000		0	108.10	2,500	274603	26
	274555	226100311	17X9	6X5.5	4.530		-12	108.10	2,500	274603	28
	274556	226100312	17X9	8X6.5	5.000		0	125.20	3,500	274604	29
	274557	226100313	17X9	8X170	5.000		0	125.20	3,500	274604	29
	274558	226100314	18X9	5X5	4.530		-12	71.60	2,500	274579	28
	274559	226100315	18X9	5X5.5	5.000		0	108.10	2,500	274580	28
18"	274560	226100316	18X9	5X150	5.000		0	110.10	2,500	274580	28
	274581	226100317	18X9	6X120	4.800		-5	67.00	2,500	274601	28
	274582	226100318	18X9	6X135	5.000		0	87.10	2,500	274602	28
	274583	226100319	18X9	6X5.5	5.000		0	108.10	2,500	274603	28
	274584	226100320	18X9	8X6.5	5.000		0	125.20	3,750	274604	30
	274585	226100321	18X9	8X170	5.000		0	125.20	3,750	274604	30
	274586	226100322	18X9	8X180	5.000		0	125.20	3,750	274605	30
	274587	226100323	20X9	5X5	5.000		0	71.60	2,500	274579	35
	274588	226100324	20X9	5X5.5	5.000		0	108.10	2,500	274580	35
	274589	226100325	20X9	5X150	5.000		0	110.10	2,500	274580	35
20"	274590	226100326	20X9	6X135	5.000		0	87.10	2,500	274602	35
	274591	226100327	20X9	6X5.5	5.000		0	108.10	2,500	274603	35
	274430	226100328	20X9	8X6.5	5.000		0	125.20	3,750	274604	36
	274592	226100329	20X9	8X170	5.000		0	125.20	3,750	274604	36
	274593	226100330	20X9	8X180	5.000		0	125.20	3,750	274605	36
MT CLASSIC PRO - SATIN BLACK FINISH											
17"	274239	226100331	17X9	5X5	4.530		-12	71.60	2,500	274693	28
	274463	226100332	17X9	5X5.5	4.530		-12	108.10	2,500	274694	28
	274464	226100333	17X9	6X120	4.800		-5	67.00	2,500	274695	26
	274466	226100335	17X9	6X135	4.530		-12	87.10	2,500	274696	28
	274467	226100336	17X9	6X5.5	5.000		0	108.10	2,500	274697	26
	274468	226100337	17X9	6X5.5	4.530		-12	108.10	2,500	274697	28
	274469	226100338	17X9	8X6.5	5.000		0	125.20	3,500	274698	29
	274470	226100339	17X9	8X170	5.000		0	125.20	3,500	274698	29
	274521	226100340	18X9	5X5	4.530		-12	71.60	2,500	274693	28
	274668	226100341	18X9	5X5.5	5.000		0	108.10	2,500	274694	28
18"	274606	226100342	18X9	5X150	5.000		0	110.10	2,500	274694	28
	274607	226100343	18X9	6X120	4.800		-5	67.00	2,500	274695	28
	274608	226100344	18X9	6X135	5.000		0	87.10	2,500	274696	28
	274609	226100345	18X9	6X5.5	5.000		0	108.10	2,500	274697	28
	274610	226100346	18X9	8X6.5	5.000		0	125.20	3,750	274698	30
	274701	226100347	18X9	8X170	5.000		0	125.20	3,750	274698	30
	274702	226100348	18X9	8X180	5.000		0	125.20	3,750	274699	30
	274704	226100350	20X9	5X5	5.000		0	71.60	2,500	274693	35
	274705	226100351	20X9	5X5.5	5.000		0	108.10	2,500	274694	35
	274703	226100349	20X9	5X150	5.000		0	110.10	2,500	274694	35
20"	274706	226100352	20X9	6X135	5.000		0	87.10	2,500	274696	35
	274707	226100353	20X9	6X5.5	5.000		0	108.10	2,500	274697	35
	274708	226100354	20X9	8X6.5	5.000		0	125.20	3,750	274698	36
	274709	226100355	20X9	8X170	5.000		0	125.20	3,750	274698	36
	274710	226100356	20X9	8X180	5.000		0	125.20	3,750	274699	36

ALL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.
SEE TABLE ON NEXT PAGE FOR MORE INFORMATION.

MT CLASSIC PRO CONTINUED

WHEEL DIA.	MATERIAL NUMBER	PRODUCT CODE	SIZE	BOLT CIRCLE	BACK SPACE INCHES		OFFSET MM	HUB BORE MM	MAX LOAD LBS.	REPLACEMENT CAP	APPROX. WEIGHT LBS.
MT CLASSIC PRO - SATIN BRONZE FINISH											
17"	274478	226100357	17X9	5X5	4.530		-12	71.60	2,500	274595	28
	274479	226100358	17X9	5X5.5	4.530		-12	108.10	2,500	274596	28
	274480	226100359	17X9	6X120	4.800		-5	67.00	2,500	274597	26
	274492	226100361	17X9	6X135	4.530		-12	87.10	2,500	274598	28
	274493	226100362	17X9	6X5.5	5.000		0	108.10	2,500	274599	26
	274494	226100363	17X9	6X5.5	4.530		-12	108.10	2,500	274599	28
	274495	226100364	17X9	8X6.5	5.000		0	125.20	3,500	274600	29
	274496	226100365	17X9	8X170	5.000		0	125.20	3,500	274600	29
18"	274487	226100366	18X9	5X5	4.530		-12	71.60	2,500	274595	28
	274498	226100367	18X9	5X5.5	5.000		0	108.10	2,500	274596	28
	274499	226100368	18X9	5X150	5.000		0	110.10	2,500	274596	28
	274500	226100369	18X9	6X120	4.800		-5	67.00	2,500	274597	28
	274501	226100370	18X9	6X135	5.000		0	87.10	2,500	274598	28
	274502	226100371	18X9	6X5.5	5.000		0	108.10	2,500	274599	28
	274503	226100372	18X9	8X6.5	5.000		0	125.20	3,750	274600	30
	274504	226100373	18X9	8X170	5.000		0	125.20	3,750	274600	30
20"	274505	226100374	18X9	8X180	5.000		0	125.20	3,750	274611	30
	274506	226100375	20X9	5X5	5.000		0	71.60	2,500	274595	35
	274507	226100376	20X9	5X5.5	5.000		0	108.10	2,500	274596	35
	274508	226100377	20X9	5X150	5.000		0	110.10	2,500	274596	35
	274509	226100378	20X9	6X135	5.000		0	87.10	2,500	274598	35
	274510	226100379	20X9	6X5.5	5.000		0	108.10	2,500	274599	35
	274511	226100380	20X9	8X6.5	5.000		0	125.20	3,750	274600	36
	274512	226100381	20X9	8X170	5.000		0	125.20	3,750	274600	36
	274513	226100382	20X9	8X180	5.000		0	125.20	3,750	274611	36

ALL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

MT CANYON PRO

WHEEL DIA.	MATERIAL NUMBER	PRODUCT CODE	SIZE	BOLT CIRCLE	BACK SPACE INCHES		OFFSET MM	HUB BORE MM	MAX LOAD LBS.	REPLACEMENT CAP	APPROX. WEIGHT LBS.
MT CANYON PRO - POLISHED FINISH											
17"	274642	226100427	17X9	5X5	4.530		-12	71.60	2,500	274579	27
	274643	226100428	17X9	5X5.5	4.530		-12	108.10	2,500	274580	27
	274644	226100429	17X9	6X120	4.800		-5	67.00	2,500	274601	27
	274646	226100431	17X9	6X135	4.530		-12	87.10	2,500	274602	27
	274647	226100432	17X9	6X5.5	5.000		0	108.10	2,500	274603	27
	274648	226100433	17X9	6X5.5	4.530		-12	108.10	2,500	274603	27
	274649	226100434	17X9	8X6.5	5.000		0	125.20	3,500	274604	28
	274650	226100435	17X9	8X170	5.000		0	125.20	3,500	274604	28
18"	274651	226100436	18X9	5X5	4.530		-12	71.60	2,500	274579	30
	274652	226100437	18X9	5X5.5	5.000		0	108.10	2,500	274580	29
	274653	226100438	18X9	5X150	5.000		0	110.10	2,500	274580	29
	274654	226100439	18X9	6X120	4.800		-5	67.00	2,500	274601	29
	274655	226100440	18X9	6X135	5.000		0	87.10	2,500	274602	29
	274656	226100441	18X9	6X5.5	5.000		0	108.10	2,500	274603	29
	274657	226100442	18X9	8X6.5	5.000		0	125.20	3,750	274604	30
	274658	226100443	18X9	8X170	5.000		0	125.20	3,750	274604	30
20"	274659	226100444	18X9	8X180	5.000		0	125.20	3,750	274605	30
	274660	226100445	20X9	5X5	5.000		0	71.60	2,500	274579	35
	274661	226100447	20X9	5X5.5	5.000		0	108.10	2,500	274580	35
	274662	226100448	20X9	5X150	5.000		0	110.10	2,500	274580	35
	274663	226100449	20X9	6X135	5.000		0	87.10	2,500	274602	35
	274664	226100450	20X9	6X5.5	5.000		0	108.10	2,500	274603	35
	274665	226100451	20X9	8X6.5	5.000		0	125.20	3,750	274604	37
	274666	226100452	20X9	8X170	5.000		0	125.20	3,750	274604	37
	274667	226100453	20X9	8X180	5.000		0	125.20	3,750	274605	37

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SEE TABLE ON NEXT PAGE FOR MORE INFORMATION.

MT CANYON PRO CONTINUED

WHEEL DIA.	MATERIAL NUMBER	PRODUCT CODE	SIZE	BOLT CIRCLE	BACK SPACE INCHES		OFFSET MM	HUB BORE MM	MAX LOAD LBS.	REPLACEMENT CAP	APPROX. WEIGHT LBS.
MT CANYON PRO - SATIN BLACK FINISH											
17"	274522	226100568	17X9	5K5	4.530		-12	71.60	2,500	274693	27
	274523	226100569	17X9	5K5.5	4.530		-12	108.10	2,500	274694	27
	274524	226100570	17X9	6X120	4.800		-5	67.00	2,500	274695	27
	274526	226100572	17X9	6X135	4.530		-12	87.10	2,500	274696	27
	274527	226100573	17X9	6K5.5	5.000		0	108.10	2,500	274697	27
	274528	226100574	17X9	6K5.5	4.530		-12	108.10	2,500	274698	27
	274529	226100575	17X9	8K6.5	5.000		0	125.20	3,500	274699	28
	274530	226100576	17X9	8X170	5.000		0	125.20	3,500	274698	28
18"	274561	226100577	18X9	5K5	4.530		-12	71.60	2,500	274693	30
	274562	226100578	18X9	5K5.5	5.000		0	108.10	2,500	274694	29
	274563	226100579	18X9	5X150	5.000		0	110.10	2,500	274694	29
	274564	226100580	18X9	6X120	4.800		-5	67.00	2,500	274695	29
	274565	226100581	18X9	6X135	5.000		0	87.10	2,500	274696	29
	274566	226100582	18X9	6K5.5	5.000		0	108.10	2,500	274697	29
	274567	226100583	18X9	8K6.5	5.000		0	125.20	3,750	274698	30
	274568	226100584	18X9	8X170	5.000		0	125.20	3,750	274698	30
20"	274569	226100585	18X9	8X180	5.000		0	125.20	3,750	274699	30
	274570	226100586	20X9	5K5	5.000		0	71.60	2,500	274693	35
	274571	226100587	20X9	5K5.5	5.000		0	108.10	2,500	274694	35
	274572	226100588	20X9	5X150	5.000		0	110.10	2,500	274694	35
	274573	226100589	20X9	6X135	5.000		0	87.10	2,500	274696	35
	274574	226100590	20X9	6K5.5	5.000		0	108.10	2,500	274697	35
	274575	226100591	20X9	8K6.5	5.000		0	125.20	3,750	274698	37
	274576	226100592	20X9	8X170	5.000		0	125.20	3,750	274698	37
MT CANYON PRO - SATIN BRONZE FINISH											
17"	274613	226100594	17X9	5K5	4.530		-12	71.60	2,500	274595	27
	274614	226100595	17X9	5K5.5	4.530		-12	108.10	2,500	274596	27
	274615	226100596	17X9	6X120	4.800		-5	67.00	2,500	274597	27
	274617	226100598	17X9	6X135	4.530		-12	87.10	2,500	274598	27
	274618	226100599	17X9	6K5.5	5.000		0	108.10	2,500	274599	27
	274619	226100600	17X9	6K5.5	4.530		-12	108.10	2,500	274599	27
	274620	226100601	17X9	8K6.5	5.000		0	125.20	3,500	274600	28
	274671	226100602	17X9	8X170	5.000		0	125.20	3,500	274600	28
18"	274672	226100603	18X9	5K5	4.530		-12	71.60	2,500	274595	30
	274673	226100604	18X9	5K5.5	5.000		0	108.10	2,500	274596	29
	274674	226100605	18X9	5X150	5.000		0	110.10	2,500	274596	29
	274675	226100606	18X9	6X120	4.800		-5	67.00	2,500	274597	29
	274676	226100607	18X9	6X135	5.000		0	87.10	2,500	274598	29
	274677	226100608	18X9	6K5.5	5.000		0	108.10	2,500	274599	29
	274678	226100609	18X9	8K6.5	5.000		0	125.20	3,750	274600	30
	274679	226100610	18X9	8X170	5.000		0	125.20	3,750	274600	30
20"	274680	226100611	18X9	8X180	5.000		0	125.20	3,750	274611	30
	274681	226100612	20X9	5K5	5.000		0	71.60	2,500	274595	35
	274682	226100613	20X9	5K5.5	5.000		0	108.10	2,500	274596	35
	274683	226100614	20X9	5X150	5.000		0	110.10	2,500	274596	35
	274684	226100615	20X9	6X135	5.000		0	87.10	2,500	274598	35
	274685	226100616	20X9	6K5.5	5.000		0	108.10	2,500	274599	35
	274686	226100617	20X9	8K6.5	5.000		0	125.20	3,750	274600	37
	274687	226100618	20X9	8X170	5.000		0	125.20	3,750	274600	37
	274688	226100619	20X9	8X180	5.000		0	125.20	3,750	274611	37

ALL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

MT OPEN 5

WHEEL DIA.	MATERIAL NUMBER	PRODUCT CODE	SIZE	BOLT CIRCLE	BACK SPACE INCHES		OFFSET MM	HUB BORE MM	MAX LOAD LBS.	REPLACEMENT CAP	APPROX. WEIGHT LBS.
17"	274270	226100383	17X9	5K5	4.530		-12	71.60	2,500	274690	23
	274531	226100384	17X9	5K5.5	4.530		-12	108.10	2,500	274689	23
	274532	226100385	17X9	6X120	4.800		-5	67.00	2,500	274691	23
	274534	226100387	17X9	6X135	4.530		-12	87.10	2,500	274690	23
	274535	226100388	17X9	6K5.5	5.000		0	108.10	2,500	274689	23
	274536	226100389	17X9	6K5.5	4.530		-12	108.10	2,500	274689	23
18"	274537	226100390	18X9	5K5	4.530		-12	71.60	2,500	274690	24
	274538	226100391	18X9	5K5.5	5.000		0	108.10	2,500	274689	24
	274539	226100392	18X9	5X150	5.000		0	110.10	2,500	274689	24
	274540	226100393	18X9	6X120	4.800		-5	67.00	2,500	274691	24
	274541	226100394	18X9	6X135	5.000		0	87.10	2,500	274690	24
	274542	226100395	18X9	6K5.5	5.000		0	108.10	2,500	274689	24
20"	274543	226100396	20X9	5K5	5.000		0	71.60	2,500	274690	29
	274544	226100397	20X9	5K5.5	5.000		0	108.10	2,500	274689	29
	274545	226100398	20X9	5X150	5.000		0	110.10	2,500	274689	29
	274546	226100399	20X9	6X135	5.000		0	87.10	2,500	274690	29
	274547	226100400	20X9	6K5.5	5.000		0	108.10	2,500	274689	29

ALL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

MT CANYON

WHEEL DIA.	MATERIAL NUMBER	PRODUCT CODE	SIZE	BOLT CIRCLE	BACK SPACE INCHES		OFFSET MM	HUB BORE MM	MAX LOAD LBS.	REPLACEMENT CAP	APPROX. WEIGHT LBS.
15"	274516	226100401	15X8	5X4.5	3.630		-22	78.10	2,500	274578	17
	274517	226100402	15X8	5X5.5	3.630		-22	108.10	2,500	274580	17
	274518	226100403	15X8	6X5.5	3.630		-22	108.10	2,500	274603	17
	274519	226100404	15X10	5X4.5	3.730		-45	78.10	2,500	274578	17
	274520	226100405	15X10	5X5.5	3.730		-45	108.10	2,500	274580	17
	274621	226100406	15X10	6X5.5	3.730		-45	108.10	2,500	274603	17
	274622	226100407	15X12	5X4.5	3.630		-73	78.10	2,500	274578	21
	274623	226100408	15X12	5X5.5	3.630		-73	108.10	2,500	274580	21
16"	274624	226100409	15X12	6X5.5	3.630		-73	108.10	2,500	274603	21
	274625	226100410	16X8	5X4.5	4.500		0	78.10	2,500	274578	19
	274626	226100411	16X8	5X5.5	4.030		-12	108.10	2,500	274580	19
	274627	226100412	16X8	6X5.5	4.500		0	108.10	2,500	274603	19
	274628	226100413	16X8	6X5.5	4.030		-12	108.10	2,500	274603	19
	274629	226100414	16X10	6X5.5	4.520		-25	108.10	2,500	274603	20
	274630	226100415	16X10	6X6.5	4.520		-25	125.20	3,500	274604	22
	274631	226100416	16X12	6X5.5	4.530		-50	108.10	2,500	274603	22
17"	274632	226100417	16X12	6X6.5	4.530		-50	125.20	3,500	274604	23
	274633	226100418	17X9	5X5	4.530		-12	71.60	2,500	274579	23
	274634	226100419	17X9	5X5.5	4.530		-12	108.10	2,500	274580	23
	274635	226100420	17X9	6X120	4.760		-6	67.00	2,500	274601	21
	274637	226100422	17X9	6X135	4.530		-12	87.10	2,500	274602	23
	274638	226100423	17X9	6X5.5	5.000		0	108.10	2,500	274603	21
	274639	226100424	17X9	6X5.5	4.530		-12	108.10	2,500	274603	23
	274640	226100425	17X9	6X6.5	5.000		0	125.20	3,500	274604	23
	274641	226100426	17X9	8X170	5.000		0	125.20	3,500	274604	23
	276991	226100455	17X12	5X5	4.250		-58	78.10	2,500	274579	24
	276929	226100457	17X12	5X5.5	3.600		-74	108.10	2,500	274580	25
	276929	226100458	17X12	6X5.5	3.600		-74	108.10	2,500	274603	25
	276930	226100459	17X12	6X5.5	4.250		-58	108.10	2,500	274603	24
	277001	226100460	17X12	6X6.5	3.600		-74	125.20	3,500	274604	25
	277002	226100461	17X12	6X6.5	4.250		-58	125.20	3,500	274604	24
	277003	226100462	17X12	8X170	4.250		-58	125.20	3,500	274604	24
	277004	226100463	17X12	8X180	4.250		-58	125.20	3,500	274605	24

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CLASSIC III™

WHEEL DIA.	MATERIAL NUMBER	PRODUCT CODE	SIZE	BOLT CIRCLE	BACK SPACE INCHES		OFFSET MM	HUB BORE MM	MAX LOAD LBS.	REPLACEMENT CAP	APPROX. WEIGHT LBS.
CLASSIC III™ - POLISHED FINISH											
15"	250325	226100036	15X8	5X4.5	3.625		-22	81.48	1,900	250367	19
	250326	226100037	15X8	5X5.5	3.625		-22	106.50	1,900	250368	18
	250328	226100039	15X8	6X5.5	3.625		-22	106.10	1,900	250369	18
	250329	226100040	15X10	5X4.5	3.625		-45	81.48	1,900	250367	22
	250330	226100041	15X10	5X5.5	3.625		-45	106.50	2,500	250368	21
	250331	226100042	15X10	6X5.5	3.625		-45	106.10	2,500	250369	22
	250332	226100043	15X12	5X5.5	3.625		-73	106.50	2,500	250368	24
	250333	226100044	15X12	6X5.5	3.625		-73	106.10	2,500	250369	24
16"	250336	226100047	16X8	5X4.5	4.500		0	81.48	1,900	250367	23
	250337	226100048	16X8	5X5.5	4.500		0	106.50	2,500	250368	23
	250338	226100049	16X8	6X5.5	4.500		0	106.10	2,500	250369	23
	250339	226100050	16X8	6X5.5	3.625		-22	106.10	2,500	250369	25
	250340	226100051	16X8	6X6.5	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	6X5.5	4.500		-25	106.10	2,500	250369	26
	250343	226100054	16X10	6X6.5	4.500		-25	125.20	3,250	250370	27
	250344	226100055	16X10	8X170	4.500		-25	125.20	3,500	250372	27
	250345	226100056	16X12	6X6.5	4.500		-50	125.20	3,250	250370	29
17"	250346	226100057	16X12	8X170	4.500		-50	125.20	3,500	250372	30
	250347	226100058	17X9	17X9	4.500		-12	78.08	2,500	250367	30
	250348	226100059	17X9	5X5.5	4.500		-12	106.50	2,500	250368	29
	250290	226100061	17X9	6X5.5	4.500		-12	106.10	2,500	250369	29
	250431	226100062	17X9	6X6.5	5.000		0	125.20	3,250	250370	27
	250432	226100063	17X9	8X170	5.000		0	125.20	3,500	250372	27
	277005	226100471	17X12	5X5	4.250		-58	78.10	2,500	250367	24
	277006	226100472	17X12	5X5.5	3.600		-74	108.10	2,500	250368	25
	277007	226100473	17X12	6X5.5	3.600		-74	108.10	2,500	250369	25
	277008	226100474	17X12	6X5.5	4.250		-58	108.10	2,500	250369	25
	277009	226100475	17X12	6X6.5	3.600		-74	125.20	3,500	250370	26
	277010	226100476	17X12	6X6.5	4.250		-58	125.20	3,500	250370	25
	277011	226100477	17X12	8X170	4.250		-58	125.20	3,500	250372	25
	277012	226100478	17X12	8X180	4.250		-58	125.20	3,500	250370	25

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CLASSIC III™ CONTINUED

WHEEL DIA.	MATERIAL NUMBER	PRODUCT CODE	SIZE	BOLT CIRCLE	BACK SPACE INCHES		OFFSET MM	HUB BORE MM	MAX LOAD LBS.	REPLACEMENT CAP	APPROX. WEIGHT LBS.
CLASSIC III™ - SATIN BLACK FINISH											
15"	250439	226100069	15X8	5X4.5	3.625		-22	81.48	1,900	250358	19
	250440	226100070	15X8	5X5.5	3.625		-22	106.50	1,900	250359	19
	250441	226100071	15X8	6X5.5	3.625		-22	106.10	1,900	250360	19
	250442	226100072	15X10	5X4.5	3.625		-45	81.48	1,900	250358	22
	250443	226100073	15X10	5X5.5	3.625		-45	106.50	2,500	250359	21
16"	250444	226100074	16X8	6X5.5	4.500		0	106.10	2,500	250360	23
	250445	226100075	16X8	8X6.5	4.000		-12	125.20	3,250	250365	25
17"	250446	226100076	17X9	5X5	4.500		-12	78.08	2,500	250358	30
	250447	226100077	17X9	5X5.5	4.500		-12	106.50	2,500	250359	29
	250448	226100078	17X9	6X5.5	4.500		-12	106.10	2,500	250360	29
	250449	226100079	17X9	8X6.5	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 & 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 3/4 & 1-TON PICKUPS, 2002 & EARLIER DODGE/RAM 3/4 & 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 52 FOR CAP INFORMATION. ALL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

SIDEBITER® II

WHEEL DIA.	MATERIAL NUMBER	PRODUCT CODE	SIZE	BOLT CIRCLE	BACK SPACE INCHES		OFFSET MM	HUB BORE MM	MAX LOAD LBS.	REPLACEMENT CAP	APPROX. WEIGHT LBS.
15"	250539	226100125	15X8	5X4.5	3.625		-22	81.51	2,000	250398	23
	250542	226100128	15X10	5X4.5	3.625		-48	81.51	2,000	250398	28
16"	250545	226100131	16X8	6X5.5	4.500		0	106.10	2,600	250395	26
	250546	226100132	16X8	8X6.5	4.500		0	125.20	3,640	250396	28
17"	250548	226100134	17X9	5X5	4.500		-12	78.11	2,600	250398	33
	250551	226100137	17X9	6X5.5	5.000		0	106.10	2,600	250395	31

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 & 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 3/4 & 1-TON PICKUPS, 2002 & EARLIER DODGE/RAM 3/4 & 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 52 FOR CAP INFORMATION. ALL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

CLASSIC BAJA LOCK™

WHEEL DIA.	MATERIAL NUMBER	PRODUCT CODE	SIZE	BOLT CIRCLE	BACK SPACE INCHES		OFFSET MM	HUB BORE MM	MAX LOAD LBS.	REPLACEMENT CAP	APPROX. WEIGHT LBS.
15"	250152	226100003	15X8	5X4.5	3.625		-22	81.48	2,000	248921	21
	250154	226100005	15X8	6X5.5	3.625		-22	106.10	2,000	250225	20
	250155	226100006	15X10	5X4.5	3.625		-45	81.48	2,000	248921	23
	250157	226100008	15X10	6X5.5	3.625		-45	106.10	2,600	250225	22
16"	250174	226100015	16X8	6X5.5	4.500		0	106.10	2,500	250225	24
	250176	226100017	16X8	8X6.5	4.000		-12	125.20	3,250	250273	27
	250178	226100019	16X10	6X5.5	4.500		-25	106.10	2,600	250225	28
	250179	226100020	16X10	8X6.5	4.500		-25	125.20	3,250	250273	29
17"	250183	226100024	17X9	5X5	4.500		-12	78.08	2,600	248921	31
	250184	226100025	17X9	5X5.5	4.500		-12	106.48	2,600	250210	31
	250186	226100027	17X9	6X5.5	4.500		-12	106.10	2,600	250225	30
	250187	226100028	17X9	8X6.5	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 & 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 3/4 & 1-TON PICKUPS, 2002 & EARLIER DODGE/RAM 3/4 & 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 52 FOR CAP INFORMATION. ALL SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

WHEEL WARRANTY

NOTES

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,
MT Classic Pro, MT Canyon Pro, MT Canyon, MT Open 5.
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.**

**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

NOTES

[illegible]

NOTES

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