



KENDA
AMERICANA
TIRE AND WHEEL

PRODUCT CATALOG

THE KENDA ADVANTAGE.

We are the Engineers, Chemists, Manufacturers plus Assemblers of world class tires and wheels.

At Kenda Americana Tire and Wheel (ATW), we strive to supply the best trailer tires, wheels and assemblies in the world. We can do that through the power of the Kenda family of companies where our team develops our own designs, as well as tests and

manufactures our own tires and wheels. As part of a global organization with over 12,000 employees, we have access to the best minds and materials on the planet.

No matter where your journey takes you, Kenda ATW is here to carry the load for you.



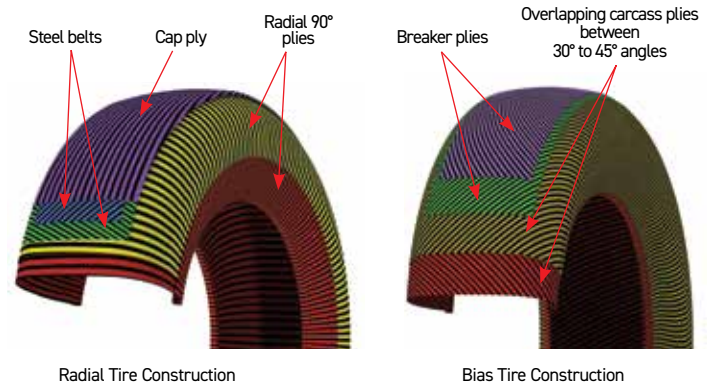
UNDERSTANDING A TIRE SIDEWALL



Tire Size: **ST205/75R15** | **LOAD RANGE C** | **M**

- | | |
|---|--|
| A. Tire Type
(ST = Special Trailer) | D. Construction Type
(R = Radial, D = Bias) |
| B. Width of tire in millimeters | E. Wheel diameter in inches |
| C. Aspect Ratio
(Ratio of height to width) | F. Load index |
| | G. Speed rating |

UNDERSTANDING TIRE CONSTRUCTION



- A radial tire has steel belts that are oriented at a significantly different angle than the 90 degree radial plies. This allows the sidewall and tread to function as two independent features of the tire.
- A bias tire consists of multiple rubber plies over lapping each other at a 30-45 degree angle. The tread and sidewalls are interdependent because all plies have a consistent angle. The overlapped plies form a thick layer that is less flexible which makes it able to carry a heavier load and less trailer sway.
- Bias tires are typically used for local use: construction, agriculture or utility. Radial tires are often seen on longer distance trailers like RVs, marine and livestock trailers.

WHEEL MATCHING

The diameters listed below represent the recommended sizes for wheel mounting faces. The dimensions indicated are for the flat contact that interface with the hub.

BOLT PATTERN	HUB DIAMETER	WHEEL DIAMETER	VALVE HOLE	STUD SIZE	WHEEL BOLT TORQUE
4 on 4.0"	5.50"	12" & 13"	.45	1/2" -20 -60*	50-75 LB/FT
5 on 4.5"	6.50"	12" & 13"	.45	1/2" -20 -60*	50-75 LB/FT
5 on 4.5"	6.50"	14" & 15"	.45	1/2" -20 -60*	90-120 LB/FT
5 on 5"	6.50"	15"	.45	1/2" -20 -60*	90-120 LB/FT
6 on 5.5"	7.4"	14.5" & 15"	.45	1/2" -20 60*	90-120 LB/FT
6 on 5.5"	7.4"	16" & 16.5"	.625	1/2" -20 60*	90-120 LB/FT
6 on 5.5"	7.4"	16" & 16.5"	.625	9/16" -18 60*	175-225 LB/FT
8 on 6.5"	8.25"	14.5"	.45	5/8" -18 90*	175-225 LB/FT
8 on 6.5"	8.25"	16" & 16.5"	.625	1/2" -20 60*	90-120 LB/FT
8 on 6.5"	8.25"	16" & 16.5"	.625	9/16" -18 60*	175-225 LB/FT
8 on 6.5"	8.25"	16" & 16.5"	.625	5/8" -18 90*	175-225 LB/FT
8 on 6.5"	Hub Piloted	14.5"	.45	5/8" -18 Flange	275-325 LB/FT
8 on 6.5"	Hub Piloted	16", 16.5" & 17.5"	.625	5/8" -18 Flange	275-325 LB/FT

TIRE SPEED RATING CHART

J	62mph
L	75mph
M	81mph
N	87mph
Q	100mph

Always follow posted speed limit

LOAD RANGE	PLY RATING
B	4
C	6
D	8
E	10
F	12
G	14
H	16
J	18



shown on AM01 Gun Metal wheel



KARRIER RADIAL KR03

- Premium all-season tire
- Well designed shoulder blocks for even wear & reduced heat build up
- Endurance tread compound for durability

SPECIFICATIONS

PART #	SIZE	PLY	S.W (INCH)	O.D. (INCH)	CAPACITY	MAX (PSI)
10199	ST175/80R13	C	6.9	24.1	1375	50
10210	ST175/80R13	D	6.9	24.1	1650	70
10201	ST185/80R13	C	7.2	24.7	1480	50
10208	ST185/80R13	D	7.2	24.7	1710	65
10234	ST205/75R14	C	8.0	26.3	1925	60
10235	ST205/75R14	D	8.0	26.3	2200	75
10229	ST215/75R14	C	8.5	26.8	1870	75
10244	ST205/75R15	C	8.1	27.3	1820	50
10245	ST205/75R15	D	8.1	27.3	2200	65
10256	ST225/75R15	D	8.9	28.4	2540	65
10303	ST225/75R15	E	8.9	28.4	2860	80
10246	ST235/80R16	D	9.4	30.9	3000	65
10248	ST235/80R16	E	9.4	30.9	3500	90



shown on AM04 Matte Black Machined wheel



KARRIER RADIAL KR35

- Midrange tire with a smooth, quiet ride
- Silica infused tread for increased ride control in wet weather

SPECIFICATIONS

PART #	SIZE	PLY	S.W (INCH)	O.D. (INCH)	CAPACITY	MAX (PSI)
10204	ST175/80R13	C	6.8	24.1	1375	50
10211	ST175/80R13	D	6.8	24.1	1650	70
10206	ST185/80R13	D	7.2	24.6	1709	65
10209	ST185/80R13	E	7.2	24.7	1925	80
10223	ST205/75R14	C	8.0	26.3	1925	60
10225	ST205/75R14	D	7.9	26.3	2200	75
10308	ST215/75R14	C	8.5	26.8	1870	50
10237	ST205/75R15	C	8.0	27.3	1820	50
10212	ST205/75R15	D	7.9	27.3	2200	65
10253	ST225/75R15	D	8.6	28.5	2540	65
10304	ST225/75R15	E	8.6	28.5	2860	50
10249	ST235/80R16	D	9.1	30.7	3000	65
10247	ST235/80R16	E	9.2	30.7	3500	90
10502	ST235/85R16	E	9.3	31.6	3640	95



shown on 7 Star Aluminum wheel



KR29

SPECIFICATIONS

PART #	SIZE	PLY	S.W (INCH)	O.D. (INCH)	CAPACITY	MAX (PSI)
15309	ST235/75R15	D	9.3	29.0	2860	65



shown on AM01 Black wheel



KARRIER RADIAL S-TRAIL KR25

SPECIFICATIONS

PART #	SIZE	PLY	S.W (INCH)	O.D. (INCH)	CAPACITY	MAX (PSI)
10130	ST145R12	D	5.8	21.4	1220	65
10140	ST145R12	E	5.8	21.4	1520	80



shown on Type 19 wheel



KARRIER RADIAL H/D KR18

SPECIFICATIONS

PART #	SIZE	PLY	S.W (INCH)	O.D. (INCH)	CAPACITY	MAX (PSI)
10500	ST235/85R16	E	9.3	31.6	3640	95
10501	ST235/85R16	F	9.3	31.6	3960	110



shown on Split Spoke Aluminum wheel



KARRIER RADIAL H/D KR17

SPECIFICATIONS

PART #	SIZE	PLY	S.W (INCH)	O.D. (INCH)	CAPACITY	MAX (PSI)
10316	ST215/65R17	C	8.5	28.0	1874	50

ADDITIONAL HEAVY DUTY RADIALS

SPECIFICATIONS

PART #	SIZE	PLY	S.W (INCH)	O.D. (INCH)	CAPACITY	MAX (PSI)	SPEED RATING
10551	ST235/80R16	G	9.25	30.8	4080	110	N
10552	ST235/85R16	G	9.25	31.7	4400	110	N
10285	LT215/75R17.5	H	8.3	30.2	4805	120	L
10305	LT235/75R17.5	J	9.2	31.4	6010	125	J



SPEED RATINGS

TRAILER TIRES



shown on Solid Center Silver wheel

8"-10" WIDE PROFILE



LOADSTAR BIAS WIDE K399

SPECIFICATIONS

PART #	SIZE	PLY	S.W (INCH)	O.D. (INCH)	CAPACITY	MAX (PSI)	SPEED RATING
1HP22	165/65-8	C	6.6	16.5	803	70	J
1HP26	215/60-8	C	8.9	18.3	935	50	M
1HP28	215/60-8	D	8.9	18.3	1166	70	M
1HP52	205/65-10	C	8.3	20.5	1100	50	M
1HP56	205/65-10	E	8.4	20.4	1650	89	N
1HP60	225/55B12	E	8.9	21.8	2464	100	J



shown on Mod Silver wheel



LOADSTAR BIAS K550

- Bias tire with low rolling resistance for improved handling and ride
- Tread profile design allows for increased towing stability

SPECIFICATIONS

PART #	SIZE	PLY	S.W (INCH)	O.D. (INCH)	CAPACITY	MAX (PSI)
1ST76	ST175/80D13	C	6.8	24.0	1360	50
1ST79	ST185/80D13	D	7.2	24.4	1710	65
1ST86	ST205/75D14	C	7.8	26.3	1760	50
1ST90	ST215/75D14	C	8.4	26.6	1870	50
1ST92	ST205/75D15	C	7.8	27.4	1820	50
1ST96	ST225/75D15	D	8.6	28.1	2540	65



shown on Spoke White with Stripe wheel



ST BIAS K558

SPECIFICATIONS

PART #	SIZE	PLY	S.W (INCH)	O.D. (INCH)	CAPACITY	MAX (PSI)
1ST51	ST175/80D13	C	6.6	24.0	1360	50
1ST52	ST205/75D14	C	7.8	26.3	1760	50
1ST54	ST205/75D15	C	7.7	27.4	1820	50
1ST58	ST225/75D15	D	8.6	28.3	2540	65



shown on Spoke White with Stripe wheel



LOADSTAR BIAS K353

SPECIFICATIONS

PART #	SIZE	PLY	S.W (INCH)	O.D. (INCH)	CAPACITY	MAX (PSI)
10010	570-8	B	5.8	18.0	715	50
10012	570-8	C	5.9	18.0	913	75
10013	570-8	D	5.5	18.0	1078	49
10060	480-12	B	4.8	20.5	781	60
10062	480-12	C	4.8	20.5	990	89
10064	530-12	B	5.6	21.9	836	55
10066	530-12	C	5.6	21.9	1045	80
10068	530-12	D	5.5	21.9	1243	105



shown on Directional Chrome wheel



LOADSTAR BIAS K364

SPECIFICATIONS

PART #	SIZE	PLY	S.W (INCH)	O.D. (INCH)	CAPACITY	MAX (PSI)
10040	6.90/6.00-9	C	6.5	21.1	1298	60



shown on Solid Center Galvanized wheel



LOADSTAR BIAS K371

SPECIFICATIONS

PART #	SIZE	PLY	S.W (INCH)	O.D. (INCH)	CAPACITY	MAX (PSI)
10002	4.80/4.00-8	B	4.6	16.1	590	60
10004	4.80/4.00-8	C	4.7	16.1	745	90

TIRE & WHEEL ACCESSORIES

Part No.	Bore Size (inches)	Fits Wheel Sizes	Description
STAINLESS STEEL CENTER CAP			
90175	3.19"	12, 13, 14, & 15" 5H	w/Black Button
90175L	3.19"	12, 13, 14, & 15" 5H	w/Chrome Button
90176	3.19"	12, 13, 14, & 15" 5H	w/Chrome Button
90159	3.75"	15 6H, 16 6H*	w/Chrome button
90077	4.25"	15 & 16" 6H	w/Black Button
90077c	4.25"	15 & 16" 6H	w/Chrome Button
90156	4.82"	16" 8H 3960lbs	w/Black Button
90156c	4.82"	16" 8H 3960lbs	w/Chrome Button
90078	5.12"	16" 8H 3200lbs	w/Black Button
90078c	5.12"	16" 8H 3200lbs	w/Chrome Button
CHROME PLATED STEEL CENTER CAP			
90113	2.80"	12 & 13" 4H, 10" 4H & 5H	Closed End
90153	3.19"	12, 13, 14, & 15" 5H	Closed End
OPEN END CENTER CAP CHROME PLATED STEEL			
90102	3.33"	13 & 14" 5H	w/Black Button
90160C	3.75"	15 6H 16 6H*	w/Chrome Button
90154	4.25"	15 & 16" 6H	w/Black Button
90154C	4.25"	15 & 16" 6H	w/Chrome Button
90121	3.18"	12, 13, 14, & 15" 5H	w/Black Button
90121C	3.18"	12, 13, 14, & 15" 5H	w/Chrome Button
90083C	5.12"	13 & 14" 5H	w/Chrome Button
90195	3.33"	13 & 14" 5H	w/Chrome Button
90114	4.90"	16" 8H	w/Chrome Button
OPEN END CENTER CAP BLACK			
90165	3.19"	12, 13, 14, & 15" 5H	Black w/Black Button
90182	4.25	15 & 16" 6H	Black w/Black Button
90183	3.75"	15 & 16" 6H	Black w/Black Button
90156B	4.82"	16" 8H	Black w/Black Button

* check application

LUG NUTS			
Part No.	Size	Material	Test Type
09905	1/2 x 20 x 7/8" 3/4"HEX	Zinc Plated Open Acorn Bulge Nut	
09914	1/2 x 20 x 1-3/8" 3/4"HEX	Black Acorn Bulge Closed End Nut	
09923	9/16 x 18 x 1-3/4" 3/4"HEX	Black HD Acorn Bulge Nut 2 piece	
90050	1/2 x 20 x 1-1/2" 13/16"HEX	Chrome Plated Acorn Nut	24H salt spray
90052	1/2 x 20 x 1-7/8" 13/16"HEX	Chrome Plated Acorn Nut	24H salt spray
80096	1/2 x 20 x 1-7/8" 13/16"HEX	Chrome Plated Acorn Nut	96H salt spray
90049	1/2 x 20 x 1-3/4" 3/4"HEX	Chrome Plated Bulge Nut 2 piece	96H salt spray
90054	1/2 x 20 x 1-3/8" 13/16"HEX	Stainless Steel Capped Nut 2 piece	
90070	1/2 x 20 x 1-7/8 7/8"HEX	Stainless Steel Capped Acorn Nut	
90067	9/16 x 18 x 1-7/8" 7/8"HEX	Stainless Steel Capped Acorn Nut	

IMPORTANT SAFETY INFORMATION

Improperly clamped wheels may loosen and could come off unexpectedly while traveling, resulting in a dangerous situation. It is recommended that all wheel fasteners be checked frequently and retorqued to the appropriate level as needed.

Also of vital importance is understanding the different wheel clamping systems. Smaller steel wheels up to and including some 16" varieties are normally stud piloted and will typically use a 60-degree cone nut. The cone portion of the nut mates to a matching cone seat in the wheel center. These are generally 1/2" - 20 or 9/16" - 18 thread sizes. There are some larger wheels that are designed to be clamped with 5/8" nuts featuring a 90-degree cone seat. This type of wheel generally does not have a center hole that closely fits the hub.

90-degree cone nuts must NEVER be used in 60-degree cone seat wheels. The use of mismatched nuts will result in a loss of clamping force and can cause wheel run-off.

Larger wheels generally will be hub piloted and require either clamping rings with 90 degree cone nuts to attach them to the hub or they can be mounted with flange nuts directly on the wheel. The benefit of the clamp ring system is they require lower torque. Both of these mounting systems typically use 9/16" - 18" or 5/8" - 18 thread size. Hub piloted wheels require a close fit of the center hole to the hub.

Make sure you understand the requirements of the wheels and clamping systems that you specify for your vehicles. Misuse can result in costly and dangerous failures.



106ESS-60

We carry a full line of wheel accessories, from wheel caps to valves to lug nuts.

Call any one of our locations for more details about these accessories.



20903

20904

20906

90070

Part No.	TR Part No.	Length (inches)	Rim Hole
VALVES			
20902	TR-412	1"	.453 Snap in
20903	TR-413	1-1/4"	.453 Snap in
20905	TR-415	1-1/4"	.625 Snap in
20906	TR-416	1-1/4"	.453 Snap in
20904	600HP	1-1/4"	.453 Snap in
20901	TR-600HP	1-1/4"	.453 Snap in
20907	800HP	1-1/2"	.453 Snap in
20914	TR-501 Brass	1-1/2"	0.625
20916	TR-500 Brass	2"	0.625
20911	TR-573 Brass	3-3/4"	0.625
20917	TR-574 Brass	4-3/8"	0.625
20918	TR-574 Double Bend Brass	-	0.625
20919	Bottom Mount 21° Bend	-	0.625

STEEL TRAILER WHEELS



13"-15" DIRECTIONAL (W/O Rivets)

SPECIFICATIONS

SILVER	CHROME	SIZE	BOLT PATTERN	PILOT	CAPACITY LBS
20259	20263	13 x 4.5	5-4.5	3.19	1480
20377	-	14 x 5.5	5-4.5	3.19	1930
-	20372	14 x 5.5	5-4.5	3.19	2200
-	20378	14 x 6	5-4.5	3.19	2050
20447	20450	15 x 5	5-4.5	3.19	2150
20563	20564	15 x 6	5-4.5	3.19	2150
20579	20581	15 x 6	6-5.5	4.27	2600



12"-16" MOD

SPECIFICATIONS

WHITE W/STRIPE	WHITE W/O STRIPES	GALVANIZED	CHROME	SILVER	BLACK	SIZE	BOLT PATTERN	PILOT	OFFSET	CAPACITY LBS
20137	20140	20139	20162	-	20155	12x4JA	4-4.0	2.84	0	1250
20142	20151	20144	20152	20147	20153	12x4JA	5-4.5	3.19	0	1250
20149	-	20167 HD	-	20165	20168	12x4JA	5-4.5	3.19	-.50	1520
20236	20250	20246	-	-	20242	13x4.5JJ	4-4.0	2.65	0	1660
20252	20253	20254	20249	20244	20245	13x4.5JJ	5-4.5	3.19	0	1725
20362	20365	20364	20368	20363	20315	14x5.5JJ	5-4.5	3.19	0	2200
20442	20443	20444	20441	20436	20440	15x5JJ	5-4.5	3.19	0	2200
20446	20439	-	-	20427	20438	15x5JJ	5-5.0	3.19	0	2200
20543	20551	20544	20557	20537	20545	15x6JJ	5-4.5	3.19	0	2200
20553	20552	20554	20558	20539	20560	15x6JJ	6-5.5	4.27	0	2860
20748	20742	20744	20788	20746	20757	16x6K	6-5.5	4.27	0	3050
20795	20759	-	-	20808	-	16x6K	8-6.5	4.90	+.50	3750
20761	20762	20761G	20791	20760	20761B	16x6K	8-6.5	4.90	0	3750
20785	20789	20785G	-	20794	20799	16x6K	8-6.5	4.90	0	4400
-	20793	-	-	-	-	16x6K	8-6.5	4.90	+.50	4400



13"-16" Conventional

SPECIFICATIONS

BLACK	WHITE	GALVANIZED	SILVER	SIZE	BOLT PATTERN	PILOT	OFFSET	CAPACITY LBS
20214	20212	20213	-	13x4.5JJ	5-4.5	2.62	+.50	1480
20304	20334	-	-	14x5.5JJ	5-4.5	2.62	+.50	1865
20504	20412	20505	-	15x6JJ	5-4.5	2.62	+.50	1820
20404	-	-	-	15x5K	5-4.5	2.62	+.50	1820
20514	-	20513	-	15x6JJ	6-5.5	3.65	0	2600
20758	-	-	20749	16x6K	6-5.5	3.65	0	3050
20766	-	20707	-	16x6K	8-6.5	4.89	+.50	3750
20772	-	20713	-	16x6K	8-6.5	4.89	+.50	4400

Inset = Positive [+] moves tire towards the centerline of the trailer.

Outset = Negative [-] moves tire away from centerline of trailer.

*Painted wheels have e-coat and powder coat finish for a long lasting finish.



12"- 16" Spoke

SPECIFICATIONS

WHITE W/STRIPES	WHITE W/O STRIPES	GALVANIZED	CHROME	SILVER	BLACK	SIZE	BOLT PATTERN	PILOT	CAPACITY LBS
20122	20123	20124	20128	-	-	12x4JA	4-4.0	2.84	1250
20132	20131	20134	-	20135	20138	12x4JA	5-4.5	3.19	1250
20222	20223	20224	-	20225	-	13x4.5JJ	4-4.0	2.65	1660
20232	20231	20234	20216	20233	20235	13x4.5JJ	5-4.5	3.19	1375
20352	20351	-	-	20302	20353	14x5.5JJ	5-4.5	3.19	2200
20373	-	20354	20355	20349	-	14x6	5-4.5	3.19	1870
20422	20421	20423	-	20424	20426	15x5JJ	5-4.5	3.19	2200
20428	-	-	-	-	-	15x5JJ	5-5.0	3.19	2200
20522	20521	20524	20684	20519	20527	15x6JJ	5-4.5	3.19	2200
20528	20525	-	-	-	-	15x6JJ	5-5.0	3.19	2200
20532	20531	20534	20683	20535	20561	15x6JJ	6-5.5	4.27	2860
20740	20741	20747	-	-	20741B	16x6K	6-5.5	4.27	3300
20751	20750	-	20775	20776	20773	16x6K	8-6.5	4.90	3750
-	-	20781	-	-	-	16x6K	8-6.5	4.90	4080
20769	20768	20781HD	-	20767	-	16x6HD	8-6.5	4.90	4100



8"- 13" SOLID CENTER

SPECIFICATIONS

WHITE	GALVANIZED	CHROME	SILVER	BLACK	SIZE	BOLT PATTERN	PILOT	CAPACITY LBS
20001	20003	20002	20009	20036	8x3.75	4-4.0	2.50	900
20006	20008	20004	20007	-	8x3.75	5-4.5	2.81	900
20011	20013	-	-	-	8x5.375	4-4.0	2.50	900
20016	20018	-	20017	-	8x5.375	5-4.5	2.81	900
20021	20023	20033	20019	-	8x7	4-4.0	2.50	900
20026	20028	-	20027	-	8x7	5-4.5	2.81	900
20041	20043	20052	20042	20044	10x6	4-4.0	2.50	1725
20046	20048	20050	20047	20056	10x6	5-4.5	2.81	1650
20053	-	-	-	-	10x6	5-5.5	4.00	1800
20102	-	-	-	-	12x4	4-4.0	2.84	1250
20112	-	-	-	-	12x4	5-4.5	3.19	1250
-	-	-	-	20205	13x4.5JJ	4-4.0	2.65	1660
20204	-	-	-	20209	13x4.5	5-4.5	3.19	1660

Inset = Positive [+] moves tire towards the centerline of the trailer.

Outset = Negative [-] moves tire away from centerline of trailer.

*Painted wheels have e-coat and powder coat finish for a long lasting finish.

See AmericanaTire.com for current specifications

STEEL TRAILER WHEELS



17.5" x 6.75" HUB PILOTED SINGLE

SPECIFICATIONS

W/8 MOD HAND HOLES (FOR TRAILERS WITH DISC BRAKES)

BLACK	SILVER	BOLT PATTERN	PILOT	OFFSET	CAPACITY LBS
24157	24147	8-6.5	4.76	-0.50	6005



17.5" x 6.75" HUB PILOTED SINGLE SOLID CENTER

SPECIFICATIONS

BLACK	GRAY	GALVANIZED	BOLT PATTERN	PILOT	OFFSET	CAPACITY LBS
22149	22437	22439	8-6.5	4.75	-0.50	6005
22440	20736	22444	8-6.5	4.75	+0.19	6005
-	22452	22454	8-6.5	4.75	-0.31	6005



17.5" x 6.75" DUAL

SPECIFICATIONS

W/2 OVAL HAND HOLES, HUB PILOTED (FOR TRAILERS WITH DISC BRAKES)

BLACK	SILVER	BOLT PATTERN	PILOT	OFFSET	CAPACITY LBS
22464	22465	8-6.5	4.76	5.59	6200

W/4 MOD HAND HOLES, HUB PILOTED

WHITE	GALVANIZED	BOLT PATTERN	PILOT	OFFSET	CAPACITY LBS
22707	22414	8-10.8	8.70	5.59	6200

W/2 MOD HAND HOLES, STUD PILOTED

WHITE	BOLT PATTERN	PILOT	OFFSET	CAPACITY LBS
22710IMP	10-8.75	6.46	6.19	6200

Inset = Positive [+] moves tire towards the centerline of the trailer.

Outset = Negative [-] moves tire away from centerline of trailer.

*Painted wheels have e-coat and powder coat finish for a long lasting finish.



DUAL WHEELS

SPECIFICATIONS

GRAY E-COAT	BLACK	SILVER	RIM SIZE	BOLT PATTERN	PILOT	OFFSET	CAPACITY LBS
20777	-	-	16x6K	8-6.5	4.88	5.50	3500
-	-	20798	16x6K	8-6.5	4.75	5.50	3200
20783	20779B	20779	16x6K	8-6.5	4.77	5.50	3300
-	24158	-	16x6	8-6.5	4.77	5.35	3860



14.5" MOBILE HOME RIMS

SPECIFICATIONS: STANDARD

E-COAT GRAY	RIM SIZE	MOUNTING	CAPACITY LBS
20800	14.5x6 MH	rim clamps	3100

rim is not to be remounted

SPECIFICATIONS: DEMOUNTABLE

E-COAT GRAY	RIM SIZE	MOUNTING	CAPACITY LBS
20802	14.5x6 MH	rim clamps	3050

Inset = Positive [+] moves tire towards the centerline of the trailer.
 Outset = Negative [-] moves tire away from centerline of trailer.





AM01 SERIES ALUMINUM WHEELS

Black Machined	Gun Metal Machined	Description	Size	Bolt Pattern	Pilot (inches)	Capacity (lbs)
23008	23015	12x4 5H	12x4	5 on 4.5	3.19"	1520
23009	23016	13x4.5 5H	13x4.5	5 on 4.5	3.19"	1740
23010	23017	14x5.5 5H	14x5.5	5 on 4.5	3.19"	2150
23011	23018	15x6 5H	15X6	5 on 4.5	3.19"	2540
23012	23019	15X6 6H	15X6	6 on 5.5	3.75"	2960
23013	23020	16X6.5 6H	16x6.5	6 on 5.5	3.75"	3580
23014	23021	16x6.5 8H	16x6.5	8 on 6.5	4.90"	3960



AM02 SERIES ALUMINUM WHEELS

Black Machined	Black	Description	Size	Bolt Pattern	Pilot (inches)	Capacity (lbs)
24008	24022	12x4 5H	12x4	5 on 4.5	3.19"	1520
24009	24023	13x4.5 5H	13x4.5	5 on 4.5	3.19"	1740
24010	24024	14x5.5 5H	14x5.5	5 on 4.5	3.19"	2150
24011	24025	15x6 5H	15X6	5 on 4.5	3.19"	2540
24012	24026	15X6 6H	15X6	6 on 5.5	3.75"	2960
24013	24027	16X6.5 6H	16x6.5	6 on 5.5	3.75"	3580
24014	24028	16x6.5 8H	16x6.5	8 on 6.5	4.90"	3960



Available in 6 Colors/Finishes

AM03 SERIES ALUMINUM WHEELS

Matte Black	Matte Black Machined	Black Machined	Black	Silver	Gun Metal	Description	Size	Bolt Pattern	Pilot (inches)	Capacity (lbs)
23157	23158	23153	23152	23151	23154	13x4.5 5H	13x4.5	5 on 4.5	3.19"	1740
23107	23108	23103	23102	23101	23104	14x5.5 5H	14x5.5	5 on 4.5	3.19"	2200
23117	23118	23113	23112	23111	23114	15x5 5H	15X5	5 on 4.5	3.19"	2200
23127	23128	23123	23122	23121	23124	15X6 6H	15X6	6 on 5.5	3.74"	2960
-	-	23139	-	-	-	16x6 6H	16x6	6 on 6.5	4.90"	4400
23137	23138	23133	23132	23131	23134	16x6.5 8H	16x6.5	8 on 6.5	4.90"	4400





T09/BM BLACK MACHINED/CLEAR COATED

SPECIFICATIONS

KATW PART #	WHEEL PART #	SIZE	BOLT PATTERN	PILOT	CAPACITY LBS	WEIGHT
22623	T09-45545BM*	14X5.5	5/4.50 (5/114.3)	3.19	2200 @ 75 PSI	14.84
22626	T09-56655BM**	15X6	6/5.50 (6/139.7)	3.75	3200 @ 80 PSI	17.64



T08/BMLS BLACK MACHINED LIP & SPOKE / CLEAR COATED

SPECIFICATIONS

KATW PART #	WHEEL PART #	SIZE	BOLT PATTERN	PILOT	CAPACITY LBS	WEIGHT
22331	T08-35545BMLS	13X5	5/4.50 (5/114.3)	3.19	1660 @ 65 PSI	14
22332	T08-45545BMLS*	14X5.5	5/4.50 (5/114.3)	3.19	2200 @ 75 PSI	14.84
22333	T08-56545BMLS*	15X6	5/4.50 (5/114.3)	3.19	2150 @ 80 PSI	17.64
22334	T08-56655BMLS**	15X6	6/5.50 (6/139.7)	3.75	2860 @ 80 PSI	17.64
22335	T08-66867BMLS***	16X6	8/6.50 (8/165.1)	4.90	3750 @ 110 PSI	19.4



T08/MBML MATTE BLACK MATTE MACHINED LIP/CLEAR COATED

SPECIFICATIONS

KATW PART #	WHEEL PART #	SIZE	BOLT PATTERN	PILOT	CAPACITY LBS	WEIGHT
22358	T08-35545MBML	13X5	5/4.50 (5/114.3)	3.19	1660 @ 65 PSI	14
22359	T08-45545MBML*	14X5.5	5/4.50 (5/114.3)	3.19	2200 @ 75 PSI	14.84
22360	T08-56545MBML*	15X6	5/4.50 (5/114.3)	3.19	2150 @ 80 PSI	17.64
22361	T08-56655MBML**	15X6	6/5.50 (6/139.7)	3.75	2830 @ 80 PSI	17.64
22357	T08-66867MBML***	16X6	8/6.50 (8/165.1)	4.90	3750 @ 110 PSI	19.4



T08/MB MATTE BLACK/CLEAR COATED

SPECIFICATIONS

KATW PART #	WHEEL PART #	SIZE	BOLT PATTERN	PILOT	CAPACITY LBS	WEIGHT
22353	T08-45545MB	14X5.5	5/4.50	3.19	2200 @ 75 PSI	14.84
22355	T08-56655MB	15X6	6/5.50	3.75	2860 @ 80 PSI	17.64



T07/GM GRAY MACHINED/CLEAR COATED

SPECIFICATIONS

KATW PART #	WHEEL PART #	SIZE	BOLT PATTERN	PILOT	CAPACITY LBS	WEIGHT
20283GM	T07-35545GM*	13X5.5	5/4.50 (5/114.3)	3.19	1660 @ 65 PSI	12.13
20284GM	T07-45545GM*	14X5.5	5/4.50 (5/114.3)	3.19	2200 @ 75 PSI	14.81
22649GM	T07-56545GM*	15X6	5/4.50 (5/114.3)	3.19	2150 @ 80 PSI	17.49
22653GM	T07-56655GM**	15X6	6/5.50 (6/139.7)	3.75	2860 @ 80 PSI	17.60
22658GM	T07-66655GM**	16X6	6/5.50 (6/139.7)	3.75	3200 @ 80 PSI	19.80
22661GM	T07-66867GM***	16X6	8/6.50 (8/165.1)	4.90	3750 @ 110 PSI	19.36



T07/BM BLACK MACHINED/CLEAR COATED

SPECIFICATIONS

KATW PART #	WHEEL PART #	SIZE	BOLT PATTERN	PILOT	CAPACITY LBS	WEIGHT
20283BM	T07-35545BM*	13X5.5	5/4.50 (5/114.3)	3.19	1660 @ 65 PSI	12.13
20284BM	T07-45545BM*	14X5.5	5/4.50 (5/114.3)	3.19	2200 @ 75 PSI	14.81
22649BM	T07-56545BM*	15X6	5/4.50 (5/114.3)	3.19	2150 @ 80 PSI	17.49
22653BM	T07-56655BM**	15X6	6/5.50 (6/139.7)	3.75	2860 @ 80 PSI	17.60
22658BM	T07-66655BM**	16X6	6/5.50 (6/139.7)	3.75	3200 @ 80 PSI	19.80
22661BM	T07-66867BM***	16X6	8/6.50 (8/165.1)	4.90	3750 @ 110 PSI	19.36



T03/SM SILVER MACHINED/CLEAR COATED

SPECIFICATIONS

KATW PART #	WHEEL PART #	CAP PART #	SIZE	BOLT PATTERN	PILOT	CAPACITY LBS	WEIGHT
22346	T03-45545T	S1050-319**	14X5.5	5/4.50 (5/114.3)	3.19	1900 @ 65 PSI	13.64
22347	T03-56545T	S1050-319**	15X6	5/4.50 (5/114.3)	3.19	2150 @ 80 PSI	16.28
22348	T03-56655T	S1050-425**	15X6	6/5.50 (6/139.7)	4.25	3200 @ 95 PSI	15.18
22351	T03-66655T	S1050-425**	16X6	6/5.50 (6/139.7)	4.25	3200 @ 80 PSI	18.04
22349	T03-66866T	S1050-490**	16X6	8/6.50 (8/165.1)	4.90	3580 @ 94 PSI	18.48



T02/SM SILVER MACHINED/CLEAR COATED

SPECIFICATIONS

KATW PART #	WHEEL PART #	CAP PART #	SIZE	BOLT PATTERN	PILOT	CAPACITY LBS	WEIGHT
22329	T02-45545T	S1050-319**	14X5.5	5/4.50 (5/114.3)	3.19	1900 @ 65 PSI	15.84
22653	T02-56545T	S1050-319**	15X6	5/4.50 (5/114.3)	3.19	2150 @ 80 PSI	18.48
22654	T02-56655T	S1050-425**	15X6	6/5.50 (6/139.7)	4.25	3200 @ 95 PSI	17.60
22661	T02-66655T	S1050-425**	16X6	6/5.50 (6/139.7)	4.25	3200 @ 94 PSI	19.58
22662	T02-66867T	S1050-490**	16X6	8/6.50 (8/165.1)	4.90	3750 @ 110 PSI	20.02

ALUMINUM TRAILER WHEELS



SPLIT SPOKE ALUMINUM*

SPECIFICATIONS

*CAPS & LUGS NOT INCLUDED

PART #	SIZE	BOLT PATTERN	CAPACITY LBS
22317HWT	10X6	5 on 4.5	1765
22318HWT	12X4	4 on 4	1220
22319HWT	12X4	5 on 4.5	1520
22322HWT	13X4.5 4H	4 on 4	1660
22323JF	13X4.5 5H	5 on 4.5	1725
22330JF	14X5.5 5H	5 on 4.5	2040
22647JF	15X6 5H	5 on 4.5	2540
22648JF	15X6 6H	6 on 5.5	2830
22658JF	16X6.5 6H	6 on 5.5	3200
22659JF	16X6.5 8H	8 on 6.5	3640
22660JF	16X6.5 8H	8 on 6.5	3960



5-STAR ALUMINUM*

SPECIFICATIONS

*CAPS & LUGS NOT INCLUDED

PART #	SIZE	BOLT PATTERN	CAPACITY LBS
20164	12X4 4H	4 on 4	1220
20163	12X4 5H	5 on 4.5	1520
20270	13X5 4H	4 on 4	1100
20258	13X5 5H	5 on 4.5	1660
20305	14X5.5 5H	5 on 4.5	1900
22644	15X5 5H	5 on 4.5	1820
20518	15X6 5H	5 on 4.5	2150
20516	15X6 6H	6 on 5.5	2830
22689	16X7 6H	6 on 5.5	3200
22691	16X7 8H	8 on 6.5	3200
**22692	16X6HD 8H	8 on 6.5	3960

**OFFSET .8mm out

CAPS & LUGS NOT INCLUDED / *5 SPOKE DESIGN /
6 SPOKE DESIGN / *8 SPOKE DESIGN



SPLIT SPOKE ALUMINUM BLACK

SPECIFICATIONS CAPS & LUGS NOT INCLUDED

PART #	SIZE	BOLT PATTERN	PILOT	CAPACITY LBS
22330JFB	14X5.5	5 on 4.50	3.19	1900
22647JFB	15X6	5 on 4.50	3.19	2150
22648JFB	15X6	6 on 5.50	4.25	2830
22658JFB	16X6	6 on 5.50	4.25	3580
22654JFB	16X6	8 on 6.50	4.90	3580
22660JFB	16X6.5	8 on 6.50	4.90	3960



ALUMINUM MOD MACHINED/CLEAR COATED

SPECIFICATIONS CAPS & LUG NUTS NOT INCLUDED UNLESS NOTED

PART #	SIZE	BOLT PATTERN	PILOT	CAPACITY LBS
22327	14X5.5	5 on 4.50	3.19	1900
22627	15X6	5 on 4.50	3.19	2150
22640	15x6	5 on 5	3.19	2150
22646	15X6	6 on 5.50	4.25	2830
22664	16X6	6 on 5.50	4.25	2830
22657	16X7	6 on 5.50	4.25	3200
22655	16X7	8 on 6.50	4.90	3200
22656	16X7HD	8 on 6.50	4.90	3960
20735*	17.5X6.75	8 on 6.50 (9/16" lugs & caps included)	4.90	4850
22702*	17.5X6.75HD	8 on 6.50 (5/8" lugs & caps included)	4.77	6050



7-STAR ALUMINUM*

SPECIFICATIONS

PART #	SIZE	BOLT PATTERN	CAPACITY LBS
22321JF	13X4.5	5 on 4.5	1725
22329JF	14X5.5	5 on 4.5	2040
22653JF	15X6	5 on 4.5	2540

5 THINGS TO KNOW BEFORE YOU TOW

Use this pre-departure safety checklist any time you plan to tow a trailer.

Inspect before you go.

- Check – and correct – tire pressure on the tow vehicle and trailer, including the spare tire.
- Make sure your wheel, lug nuts/bolts on the tow vehicle are tightened to the correct torque.
- Check that all items are securely fastened on and in the trailer.
- Make sure all running lights, brake lights, turn signals, and hazard lights are working.

Maintain your tires after use.

- Store your trailer properly as environmental impact can deteriorate your tire condition and performance.

Know the load capacity of your tires.

- Do not exceed the manufacturers stated load capacity and load your trailer properly with the right weight distribution with at least 60% of the load toward the front of trailer.

Know the proper stopping distance.

- For following distances, a general rule of thumb is at least a 325-foot gap (about 5 seconds) between your vehicle and the vehicle or obstacle in front of you.

Respond to sway the right way.

- Gas off, brake off, steer straight and wait.



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TIRE AND WHEEL



Member

RVIA
RECREATION VEHICLE
INDUSTRY ASSOCIATION

Part# CATATW23

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