

FORGED ALUMINUM WHEEL



100%



QUALITY



Every wheels are forged from one solid 6061 aluminum blank



Every solid aluminum blank is forged by 12,000 tons press into a wheel shape



ISO/TS 16949

USA

FORGED ALUMINUM WHEEL

BENEFITS



CHARMING APPEARANCE

- Aluminum wheels offer more appearance options (Machine-finished, various of mirror Polish, Night light series)
- Greatly improve company's image and vehicle appearance



COST SAVING

- Improved fuel economy (up to 7%)
- Faster heat dissipation (up to 3 times)
- Improved tire and break life (up to 20%)
- Improved durability (up to 20 years)
- Lower maintenance cost



ENHANCED STRENGTH

- Aluminum forging offer superior strength
- Up to 4 times the strength of conventional steel wheels
- 5 years unlimited mileage warranty



ENVIRONMENTAL SUSTAINABILITY

- Aluminum is 100% recyclable
- Light weight and improved fuel efficiency resulting in lower gas emissions



LIGHT WEIGHT

- Up to 50% weight reduction compared to conventional steel wheels
- Increased load capacity resulting in increased profits
- Improved vehicle ride



SALES SUPPORT

- Professional and efficient pre-sales and after-sales service
- Fast delivery of orders, speed up business cash flow

FORGED ALUMINUM WHEEL

YOUR CHOICE



22.5 x 8.25"
10 NEW TRAPESOIDE



22.5 x 8.25"
7 NEW TRAPESOIDE



22.5 x 9.00"
FRONTER



22.5 x 8.25"
6 OVAL



22.5 x 11.75"



22.5 x 9.00"
10 CIRCLE



22.5 x 9.00"
NIGHT LIGHT



Customized Wheels

Size	Part Number	Disc Thickness (mm)	Weight (kgs)	P.C.D (mm)	C.B.D (mm)	Number of Bolt Holes	Bolt Holes (mm)	Bolt Hole Type	Outset (mm)	Inset (mm)	Valve	Max Load (lbs)	Max Cold Infl.(kpa)
16*5.5	SLT81801	15	10	170	130	6	24.5	1x45°	121	106	TR543E	2900	770
16*5.5	SLT81802	15	10	190	140	6	24.5	1x45°	121	106	TR543E	2900	770
16*5.5	SLT81803	15	10	203.2	146	5	32.5	SR22	121	106	TR543E	2900	770
16*5.5	SLT81804	15	10	208	150	5	32.5	SR22	121	106	TR544E	2900	770
16*5.5	SLT81805	15	9.6	222.25	161	6	32.5	1x45°	121	112	TR543E	2900	770

Size	Part Number	Disc Thickness (mm)	Weight (kgs)	P.C.D (mm)	C.B.D (mm)	Number of Bolt Holes	Bolt Holes (mm)	Bolt Hole Type	Outset (mm)	Inset (mm)	Valve	Max Load (lbs)	Max Cold Infl.(kpa)
16*6K	SLTA888-1	16	9.5	170	134	6	17	1x45°	129	113	TR543E	3900	850
16*6K	SLTA888-2	16	9.5	170	130	6	24.5	1x45°	129	113	TR543E	3900	850
16*6K	SLTA8801	16	9.6	185	134	6	24.5	1x45°	129	113	TR543E	3900	850
16*6K	SLTA8802	16	10.3	190	140	6	24.5	1x45°	128	112	TR543E	3900	850
16*6K	SLTA8803	16	10.3	203.2	146.2	5	32.5	SR22	128	112	TR543E	3900	850
16*6K	SLTA8804	15	10.1	205	161.2	6	24.5	1x45°	128	112	TR543E	3900	850
16*6K	SLTA8805	16	10.2	208	150.2	5	32.5	SR22	128	112	TR544E	3900	850
16*6K	SLTA8806	16	10	222.25	164.2	6	32.5	1x45°	128	112	TR543E	3900	850

Size	Part Number	Disc Thickness (mm)	Weight (kgs)	P.C.D (mm)	C.B.D (mm)	Number of Bolt Holes	Bolt Holes (mm)	Bolt Hole Type	Outset (mm)	Inset (mm)	Valve	Max Load (lbs)	Max Cold Infl.(kpa)
17.5*6.00	TNW11601	20.35	14.1	203.2	ø146	5	32.5	SR22	135	114.6	TR554D	4850	760
17.5*6.00	TNW11602	20.35	14.1	222.25	ø164	6	32.5	SR22	135	114.6	TR554D	4850	760
17.5*6.00	TNW11603	20.35	14.1	205	ø161	6	21.5	1x45°	135	114.6	TR554D	4850	760
17.5*6.00	TNW11604	20.35	14.1	225	ø176	10	26.5	1x45°	135	114.6	TR554D	4850	760

Size	Part Number	Disc Thickness (mm)	Weight (kgs)	P.C.D (mm)	C.B.D (mm)	Number of Bolt Holes	Bolt Holes (mm)	Bolt Hole Type	Outset (mm)	ET Offset (mm)	Valve	Max Load (lbs)	Max Cold Infl.(kpa)
17.5*6.75	TNW11801	21	14.5	222.25	164	6	32.5	SR22	141	120	TR554D	5500	780
17.5*6.75	TNW11802	21	14.5	205	161	6	21.5	1x45°	141	120	TR554D	5500	780
17.5*6.75	TNW11803	21	14.5	225	176	10	26.5	1x45°	141	120	TR554D	5500	780
17.5*6.75	TNW11804	21	13.9	245	202	6	26.5	1x45°	141	120	TR554D	5500	780
17.5*6.75	TNW11805	21	13	275	221	8	26.5	1x45°	141	120	TR554D	5500	780

Size	Part Number	Disc Thickness (mm)	Weight (kgs)	P.C.D (mm)	C.B.D (mm)	Number of Bolt Holes	Bolt Holes (mm)	Bolt Hole Type	Outset (mm)	ET Offset (mm)	Valve	Max Load (lbs)	Max Cold Infl.(kpa)
19.5*6.00	TNW21201	19	16.5	200	142	8	15	1x45°	136	117	TR554D	3900	780
19.5*6.00	TNW21202	19	16.2	222.25	165	6	32.5	SR22	136	117	TR554D	3900	780
19.5*6.00	TNW21203	19	15.3	225	170	10	26.5	1x45°	135	116	TR554D	3900	780



Size	Part Number	Disc Thickness (mm)	Weight (kgs)	P.C.D (mm)	C.B.D (mm)	Number of Bolt Holes	Bolt Holes (mm)	Bolt Hole Type	Outset (mm)	ET Offset (mm)	Valve	Max Load (lbs)	Max Cold Infl.(kpa)
19.5*6.75	TNW21601	22	17.3	222.25	164	6	32.5	SR22	142	120	TR554D	6000	780
19.5*6.75	TNW21602	22	17.2	275	221	8	32.5	SR22	142	120	TR554D	6000	780
19.5*6.75	TNW21602-1	22	17.2	275	221	8	24	1x45°	142	120	TR554D	6000	780
19.5*6.75	TNW21602-2	22	17.2	275	221	8	26.5	1x45°	142	120	TR554D	6000	780
19.5*6.75	TNW21603-1	22	17.2	285	221	8	32	SR22	142	120	TR554D	6000	780
19.5*6.75	TNW21603-2	20	17	285	221	8	32	SR22	147	127	70MS-07	6000	780

Size	Part Number	Disc Thickness (mm)	Weight (kgs)	P.C.D (mm)	C.B.D (mm)	Number of Bolt Holes	Bolt Holes (mm)	Bolt Hole Type	Outset (mm)	ET Offset (mm)	Valve	Max Load (lbs)	Max Cold Infl.(kpa)
19.5*7.50	TNW21801	20	18	222.25	164	6	32.5	SR22	155	135	TR554D	6600	760
19.5*7.50	TNW21802	20	18	225	176	10	26.5	1x45°	155	135	TR554D	6600	760
19.5*7.50	TNW21803-1	20	18	275	221	8	24.5	1x45°	155	135	TR554D	6600	760
19.5*7.50	TNW21803-2	20	18	275	221	8	26.5	1x45°	155	135	TR554D	6600	760
19.5*7.50	TNW21803-3	20	18	275	221	8	32.5	SR22	155	135	TR554D	6600	760
19.5*7.50	TNW21804	20	17.5	285.75	220	10	26.5	1x45°	155	135	TR554D	6600	760

Size	Part Number	Disc Thickness (mm)	Weight (kgs)	P.C.D (mm)	C.B.D (mm)	Number of Bolt Holes	Bolt Holes (mm)	Bolt Hole Type	Outset (mm)	ET Offset (mm)	Valve	Max Load (lbs)	Max Cold Infl.(kpa)
19.5*8.25	TNW21901	21	19	275	221	8	26.5	1x45°	167	146	TR543E	6900	830
19.5*8.25	TNW21902	21	19	285.75	220	8	26.5	1x45°	167	146	TR543E	6900	830

Size	Part Number	Disc Thickness (mm)	Weight (kgs)	P.C.D (mm)	C.B.D (mm)	Number of Bolt Holes	Bolt Holes (mm)	Bolt Hole Type	Outset (mm)	ET Offset (mm)	Valve	Max Load (lbs)	Max Cold Infl.(kpa)
22.5*7.50	TNW31601-1	22	25.6	275	221	8	24.5	1x45°	161.5	139.5	70MS-07	7300	830
22.5*7.50	TNW31601-2	22	25.6	275	221	8	26.5	1x45°	161.5	139.5	70MS-07	7300	830
22.5*7.50	TNW31601-3	22	25.5	275	221	8	32.5	1x45°	161.5	139.5	70MS-07	7300	830
22.5*7.50	TNW31601-4	22	25.5	275	221	8	32.5	SR22	161.5	139.5	70MS-07	7300	830
22.5*7.50	TNW31602	22	25.6	285	221	8	26	1x45°	161.5	139.5	70MS-07	7300	830
22.5*7.50	TNW31602-1	22	25.5	285	221	8	32	SR22	161.5	139.5	70MS-07	7300	830
22.5*7.50	TNW31603	23	25	285.75	220	10	26	1x45°	159	136	70MS-07	7300	830
22.5*7.50	TNW31604	23	23.6	335	281	10	26	1x45°	159	136	70MS-07	7300	830

Size	Part Number	Disc Thickness (mm)	Weight (kgs)	P.C.D (mm)	C.B.D (mm)	Number of Bolt Holes	Bolt Holes (mm)	Bolt Hole Type	Outset (mm)	ET Offset (mm)	Valve	Max Load (lbs)	Max Cold Infl.(kpa)
22.5*8.25	UL612-1	22	22.1	285.75	220	10	26.5	1x45°	167	145	70MS-07	7800	830
22.5*8.25	UL612-2	22	22.4	285.75	220	10	32.5	SR22	167	145	70MS-07	7800	830
22.5*8.25	TNW61601	24	25.4	285.75	220	10	26.5	1x45°	167	145	70MS-07	8000	830
22.5*8.25	N7TW110	24	25.4	285.75	220	10	26.5	1x45°	167	143	TR554D	8000	830
22.5*8.25	N10TW111	24	25.4	285.75	220	10	26.5	1x45°	167	143	TR554D	8000	830
22.5*8.25	OLD7TW628	24	25.4	285.75	220	10	26.5	1x45°	167	143	TR554D	8000	830
22.5*8.25	OLD6LFW638	24	25.4	285.75	220	10	26.5	1x45°	167	143	TR554D	8000	830
22.5*8.25	UL678S	22.5	22.7	335	281	10	26.5	1x45°	167	144.5	70MS-07	7800	830
22.5*8.25	UL678S-1	22.7	22.5	335	281	10	32.5	SR22	167	144.5	70MS-07	7800	830



Size	Part Number	Disc Thickness (mm)	Weight (kgs)	P.C.D (mm)	C.B.D (mm)	Number of Bolt Holes	Bolt Holes (mm)	Bolt Hole Type	Outset (mm)	ET Offset (mm)	Valve	Max Load (lbs)	Max Cold Infl.(kpa)
22.5*9.00	SuperFront818	27	26.3	285.75	220	10	26.5	1x45°	106	79	TR542	8800	925
22.5*9.00	TNW88801	27	27.5	285.75	220	10	26.5	1x45°	176	149	70MS-07	9100	935
22.5*9.00	OLD7TW828	23.2	26.5	285.75	220	10	26.5	1x45°	176	149	70MS-07	9100	935
22.5*9.00	OLD6LFW838	23.5	27	285.75	220	10	26.5	1x45°	176	149	70MS-07	9100	935
22.5*9.00	NightLight001	25.5	27.1	285.75	220	10	26.5	1x45°	176	151	TR553	9100	935
22.5*9.00	SuperFront816	27	24.5	335	281	10	26.5	1x45°	106	79	TR542	8800	925
22.5*9.00	TNW88802	23	26	335	281	10	26.5	1x45°	176	153	70MS-07	9100	935

Size	Part Number	Disc Thickness (mm)	Weight (kgs)	P.C.D (mm)	C.B.D (mm)	Number of Bolt Holes	Bolt Holes (mm)	Bolt Hole Type	Outset (mm)	ET Offset (mm)	Valve	Max Load (lbs)	Max Cold Infl.(kpa)
22.5*11.75	UET120	25.5	27	285.75	220	10	26.5	1x45°		120	TR543E	9900	870
22.5*11.75	UET120-1	25.5	25.3	335	281	10	26.5	1x45°		120	TR542	9900	870
22.5*11.75	TNW562	23	23.2	335	281	10	26.5	1x45°		0	TR543E	9900	870

Size	Part Number	Disc Thickness (mm)	Weight (kgs)	P.C.D (mm)	C.B.D (mm)	Number of Bolt Holes	Bolt Holes (mm)	Bolt Hole Type	Outset (mm)	ET Offset (mm)	Valve	Max Load (lbs)	Max Cold Infl.(kpa)
22.5*13.00	TNW7701	28	32.1	285.75	221	10	26.5	1x45°		14	TR543E	12000	952
22.5*13.00	TNW7702	28	30.4	335	281	10	26.5	1x45°		14	TR543E	12000	952

Size	Part Number	Disc Thickness (mm)	Weight (kgs)	P.C.D (mm)	C.B.D (mm)	Number of Bolt Holes	Bolt Holes (mm)	Bolt Hole Type	Outset (mm)	ET Offset (mm)	Valve	Max Load (lbs)	Max Cold Infl.(kpa)
22.5*14.00	TNW9901	31	35.7	285.75	220	10	26.5	1x45°		0	TR543E	12700	960
22.5*14.00	TNW9902	31	33.2	335	281	10	26.5	1x45°		0	TR543E	12700	960

Size	Part Number	Disc Thickness (mm)	Weight (kgs)	P.C.D (mm)	C.B.D (mm)	Number of Bolt Holes	Bolt Holes (mm)	Bolt Hole Type	Outset (mm)	ET Offset (mm)	Valve	Max Load (lbs)	Max Cold Infl.(kpa)
24.5*8.25	AMS16601-1	22	27.5	285.75	220	10	26.5	1x45°	167.2	145.2	TR554D	8200	935
24.5*8.25	AMS16601-2	23	30	285.75	220	10	32.5	SR22	167	144	TR554D	8200	935
24.5*8.25	AMS16801	22	27.9	275	221	8	26.5	1x45°	167.2	145.2	TR554D	8200	935
24.5*8.25	AMS16802	22	27.5	285.75	221	10	26.5	1x45°	167.2	145.2	TR554D	8200	935





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