

## FORCED ALUMINUM TRUCK WHEEL SPECIFICATIONS



HEAVY DUTY WHEELS MADE WITH 6061T6 ALUMINUM ALLOY
All wheel mounting demensions are consistent with SAE J694

From aerospace technology, we are true champions in forging!

Using high strength aerospace-grade 6061T6 aluminum alloy and 8,000 tons forging machines, each Techlink wheel forged truck wheels are perfectly forged with advanced computer-controlled isothermal forging technology.

PART#	WHEEL SIZE	HAND	OUTSET	INSET	DISC	RECOMM	APPROX.	MAX. LOAD
		VENTS	(IN.)	(IN.)	(IN.)	VALVE	WEIGHT	INFLATION
		HOLES					(lbs)	(Ibs-psi)

#### USA Tubeless aluminum wheel 15°, Hub-Piloted Dual Mounting, (Use Two-Piece Flange Nut) 10-Bolt Hole, 285.75mm Bolt Circle, 220.1mm Bore, 26.75mm Bolt Hole

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T67101MA T67101OP T67101IP T67101BP	22.5"x8.25"	10	6.61" (168mm)	5.67" (144mm)	.85"	TR545D	51	7400-120
T67102MA T67102OP T67102IP T67102BP	22.5"x9.00"	10	6.93" (176mm)	6.03" (153mm)	.90"	TR543C	60	9000-130
T67103MA T67103OP T67103IP T67103BP	22.5"x12.50"	10	5.80" (147mm)	4.68" (119mm)	1.12"	TR545E	71	11000-120
T67104MA T67104OP T67104IP T67104BP	22.5"x14.00"	10	1.13" (28.7mm)	0.00"	1.13"	TR545E	71	12800-125
T67105MA T67105OP T67105IP T67105BP	24.5"x8.25"	10	6.60" (167.5mm)	5.73" (146mm)	.87"	TR545D	56	7400-120

#### USA Tubeless aluminum wheel 15°, Hub-Piloted Dual Mounting, (Use Two-Piece Flange Nut) 10-Bolt Hole, 285.75mm Bolt Circle, 221.1mm Bore, 26.75mm Bolt Hole

T67110MA	19.5"x7.50"	10	6.10"	5.28"	.83"	TR543C	38	6600-120
T671100P			(155mm)	(134mm)				
T67110IP								
T67110BP								

Note: MA = Machined / OP = Outside Polished / IP = Inside Polished / BP = Both Side Polished

TEL: 1.905.737.4060 FAX: 1.905.737.5022 WEB: www.techlinkindustries.com



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		VENTS	(IN.)	(IN.)	(IN.)	VALVE	WEIGHT	INFLATION
		HOLES					(lbs)	(lbs-psi)

USA Tubeless aluminum wheel 15°, Hub-Piloted Dual Mounting, (Use Two-Piece Flange Nut) 8-Bolt Hole, 275mm Bolt Circle, 221mm Bore, 25mm Bolt Hole

T67111MA	17.5"x6.75"	10	5.55"	4.72"	.83"	TR543C	29.5	5500-120
T67111OP			(141mm)	(120mm)				
T67111IP								
T67111BP								
			1	l				

USA Tubeless aluminum wheel 15°, Stud-Piloted (Ball Seat Mounting) 10-Bolt Hole, 285.75mm Bolt Circle, 221.1mm Bore, 30.96mm Bolt Hole

T67106MA T67106OP T67106IP T67106BP	22.5"x8.25"	10	6.66" (169mm)	5.67" (144mm)	.84"	TR545D	53	7400-120
T67108MA T67108OP T67108IP T67108BP	22.5"x9.00"	10	6.94" (176mm)	5.94" (151mm)	.90"	TR543C	60	9000-130

USA Tubeless aluminum wheel 15°, Stud-Piloted (Ball Seat Mounting) 8-Bolt Hole, 285.75mm Bolt Circle, 221.1mm Bore, 30.96mm Bolt Hole

T67107MA T67107OP T67107IP T67107BP	22.5"x8.25"	10	6.50" (165mm)	5.51" (140mm)	.84"	TR545D	53	7400-120
T67109MA T67109OP T67109IP T67109BP	22.5"x7.50"	10	6.38" (162mm)	5.44" (138mm)	0.84"	TR545D	53	7400-120

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		VENTS	(IN.)	(IN.)	(IN.)	VALVE	WEIGHT	INFLATION
		HOLES					(lbs)	(lbs-psi)

### EUROPEAN Tubeless aluminum wheel 15°, Hub-Piloted Dual Mounting 10-Bolt Hole, 335mm Bolt Circle, 281.2mm Bore, 26.75mm Bolt Hole

T67112MA T67112OP T67112IP T67112BP	22.5"x8.25"	10	6.66" (169mm)	5.67" (144mm)	.84"	TR545D	53	7400-120
T67113MA T67113OP T67113AP T67113BP	22.5"x9.00"	10	6.93" (175mm)	5.94" (151mm)	.90"	TR544D	60	9000-120

### EUROPEAN Tubeless aluminum wheel 15°, Stud-Piloted (Ball Seat Mounting) 10-Bolt Hole, 335mm Bolt Circle, 281.2mm Bore, 26.75mm Bolt Hole

T67114MA	22.5"x8.25"	10	6.50"	5.51"	.84"	TR545D	53	7400-120
T67114OP			(165mm)	(140mm)				
T67114IP								
T67114BP								

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