

**HUB-PILOTED
TUBELESS & TUBE-TYPE
WHEELS**

HUB-PILOTED
TUBELESS & TUBE-TYPE
WHEELS



ACCURIDE
WHEELS



Accu-Lite™ Steel Wheels

Raising the Standard, Lowering the Weight



2 hand-hole only 70 lbs.

P/N 50408



5 hand-hole only 68 lbs.

P/N 50487



10 hand-hole only 66 lbs.

Now available in standard acrylic E-coat or Powder Topcoat.

P/N 29637

HUB-PILOTED
TUBELESS & TUBE-TYPE
WHEELS

STUD-PILOTED
TUBELESS & TUBE-TYPE
WHEELS

DEMOUNTABLE
RIMS &
COMPONENTS


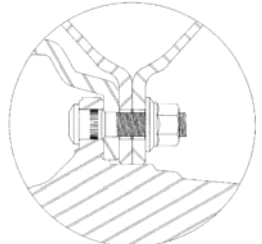
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LIGHT TRUCK
WHEELS


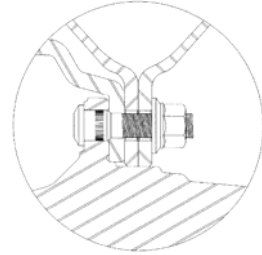
BOLT-TOGETHER
SPECIALTY
WHEELS

GENERAL
INFORMATION

ACCURIDE 15° TUBELESS STEEL WHEELS

	<p>Hub-Piloted Dual-Mounting Two-Piece Flange Nut</p> <p>10-Hole, 285.75mm Bolt Circle, 220mm Bore</p> <p>ACCUMOUNT™ EXTRA SERVICE WHEELS™</p>							
Item	Wheel Size	Part Number	Hand Holes	Wheel Offset	Disc	Recommended Valve	Approx Wt. (lbs)	Maximum Load & Infl. (lbs) - (psi)
1	19.5 x 7.50RW ⁽¹⁾⁽²⁾	29195	5	6.40"	.437"	TR546-36	65	6700 - 120
2	19.5 x 8.25RW ⁽¹⁾	28658	10	6.62"	.437"	TR546-36	74	7250 - 120
3	22.5 x 7.50	29001	5	6.44"	.437"	TR500	72	6610 - 120
4	22.5 x 8.25	50408 ⁽⁷⁾⁽⁹⁾	2	6.60"	.437"	TR572-F19	70	7400 - 120
5	22.5 x 8.25	50487 ⁽⁸⁾⁽⁹⁾	5	6.60"	.437"	TR572-F19	68	7400 - 120
6	22.5 x 8.25	29637 ⁽⁹⁾	10	6.60"	.437"	TR572-F19 ⁽⁶⁾	66	7400 - 120
7	24.5 x 8.25	28409	2	6.62"	.437"	TR573	86	7400 - 120
8	24.5 x 8.25	28641	5	6.62"	.437"	TR573	84	7400 - 120
Heavy Load Applications								
9	22.5 x 8.25	28828	2	6.62"	.472"	TR573	83	8000 - 120
10	22.5 x 8.25	29169	5	6.62"	.472"	TR573	81	8000 - 120
11	22.5 x 9.00	29039	5	5.25" ⁽³⁾	.500"	TR573	103	10000 - 130
12	22.5 x 9.00	29300	5	7.00"	.625"	TR573	108	9000 - 130
13	24.5 x 8.25	28827	2	6.62"	.472"	TR573	86	8000 - 120

ACCURIDE 5° TUBE-TYPE STEEL WHEELS

	<p>Hub-Piloted Dual-Mounting Two-Piece Flange Nut</p> <p>10-Hole, 285.75mm Bolt Circle, 220mm Bore</p>							
Item	Wheel Size	Part Number ⁽⁴⁾	Rim Type	Hand Holes	Wheel Offset	Disc	Approx Wt. (lbs)	Maximum Load & Infl. (lbs) - (psi)
14	20 x 8.0	29842TK ⁽⁵⁾	5°	5	6.88"	.420"	108	7200 - 120

⁽¹⁾ "RW" denotes revised well for increased brake clearance.

⁽²⁾ Requires special 15 x 8½ brake package.

⁽³⁾ Not approved for dual application. (inset listed)

⁽⁴⁾ Tube-Type part numbers indicate wheel with side ring 262D5SR and lock ring 240D5LR.

⁽⁵⁾ TK - Product has liquid topcoat over epoxy black E-coat.

⁽⁶⁾ Valve TR572-12E may provide improved valve access to inner dual.

⁽⁷⁾ Replaces 28408

⁽⁸⁾ Replaced 28487

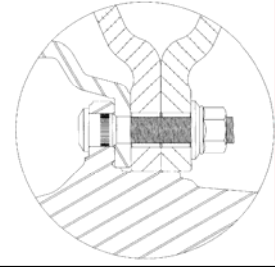
⁽⁹⁾ Wheel might require a different weight balance. Contact your Accuride Field Representative for additional information.

ACCURIDE 15° TUBELESS ALUMINUM WHEELS



Hub-Piloted Dual-Mounting Two-Piece Flange Nut

10-Hole, 285.75mm Bolt Circle, 220mm Bore



Item	Wheel Size	Part Number	Polish Option (Typical Application)	Wheel Offset	Disc	Installed Valve	Approx. Wt. (lbs)	Maximum Load & Infl. (lbs) - (psi)
1	19.5 x 7.50RW ⁽¹⁾⁽²⁾	29685ANP	Machined	6.25"	.875"	TR545D	38	6700 - 125
		29685AOP	Outside (Front)					
		29685AIP	Inside (Outer Dual)					
		29685ABP	Both Sides					
2	19.5 x 8.25RW ⁽¹⁾⁽²⁾	29602ANP	Machined	6.63"	.875"	TR545D	39	7000 - 120
		29602AOP	Outside (Front)					
		29602AIP	Inside (Outer Dual)					
		29602ABP	Both Sides					
3	22.5 x 7.50 ⁽³⁾	28844ANP	Machined	6.45"	.935"	TR545D	55	7300 - 120
		28844AOP	Outside (Front)					
		28844AIP	Inside (Outer Dual)					
		28844ABP	Both Sides					
4	22.5 x 8.25 ⁽³⁾ 2.5" Hand Hole	29644ANP	Machined	6.59"	.885"	TR545D	47	7390 - 120
		29644AOP	Outside (Front)					
		29644AIP	Inside (Outer Dual)					
		29644ABP	Both Sides					
5	22.5 x 8.25 2.0" Hand Hole	40008ANP	Machined	6.59"	.935"	TR545D	54	8000 - 131
		40008AOP	Outside (Front)					
		40008AIP	Inside (Outer Dual)					
		40008ABP	Both Sides					
6	22.5 x 9.00	40012ANP	Machined	3.12" ⁽⁴⁾	.980"	TR543E	54	10200 - 131
		40012AOP	Outside (Front)					
		40012AIP	Inside (Outer Dual)					
		40012ABP	Both Sides					
7	22.5 x 9.00 ⁽³⁾	29730ANP	Machined	7.00"	.980"	TR545D	62	10000 - 130
		29730AOP	Outside (Front)					
		29730AIP	Inside (Outer Dual)					
		29730ABP	Both Sides					
8	24.5 x 8.25 ⁽³⁾	29362ANP	Machined	6.59"	.935"	TR545D	55	7300 - 120
		29362AOP	Outside (Front)					
		29362AIP	Inside (Outer Dual)					
		29362ABP	Both Sides					

(1) "RW" denotes revised well for increased brake clearance.

(2) Requires special 15 x 8 $\frac{5}{8}$ brake package.

(3) Available with ACCU-SHIELD finish. When ordering add a "C" to the part number suffix. Example: 29644ABPC.

(4) Not approved for dual application. (inset listed)

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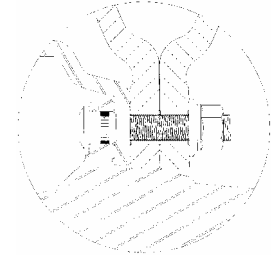
GENERAL
INFORMATION

ACCURIDE 15° TUBELESS ALUMINUM WHEELS



**Hub-Piloted Dual-Mounting
Two-Piece Flange Nut**

8-Hole, 275mm Bolt Circle, 221mm Bore



Item	Wheel Size	Part Number	Polish Option (Typical Application)	Wheel Offset	Disc	Installed Valve	Approx. Wt. (lbs)	Maximum Load & Infl. (lbs) - (psi)
1	19.5 x 6.75RW ⁽¹⁾⁽²⁾	29695ANP 29695AOP 29695AIP 29695ABP	Machined Outside (Front) Inside (Outer Dual) Both Sides	5.60"	.830"	TR545D	36	5000 - 125
2	19.5 x 7.50RW ⁽¹⁾⁽²⁾	29369ANP 29369AOP 29369AIP 29369ABP	Machined Outside (Front) Inside (Outer Dual) Both Sides	6.25"	.875"	TR545D	39	6700 - 120
3	22.5 x 7.50	29329ANP 29329AOP 29329AIP 29329ABP	Machined Outside (Front) Inside (Outer Dual) Both Sides	6.45"	.935"	TR545D	55	7200 - 120
4	22.5 x 8.25	29348ANP 29348AOP 29348AIP 29348ABP	Machined Outside (Front) Inside (Outer Dual) Both Sides	6.59"	.935"	TR545D	55	7300 - 120
5	24.5 x 8.25	29670ANP 29670AOP 29670AIP 29670ABP	Machined Outside (Front) Inside (Outer Dual) Both Sides	6.59"	.935"	TR545D	57	7300 - 120

(1) "RW" denotes revised well for increased brake clearance.

(2) Fits only ISO Hub back-up diameter for 8-holes, 275mm system.

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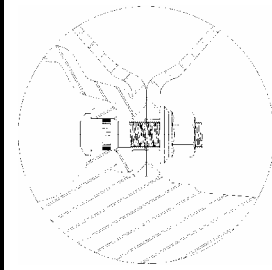
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ACCURIDE 15° TUBELESS STEEL WHEELS



**Hub-Piloted Dual-Mounting
Two-Piece Flange Nut**
8-Hole, 275mm Bolt Circle, 221mm Bore



Item	Wheel Size	Part Number	Hand Holes	Wheel Offset	Disc	Recommended Valve	Approx Wt. (lbs)	Maximum Load & Infl. (lbs) - (psi)
1	17.5 x 6.75HC ⁽¹⁾	28656 ⁽²⁾⁽⁵⁾	4	5.60"	.437"	TR500 ⁽⁴⁾	54	5355 - 125
2	19.5 x 6.00RW ⁽³⁾⁽⁷⁾	29717 ⁽²⁾⁽⁶⁾	4	5.00"	.375"	TR501	53	3750 - 110
3	19.5 x 6.75RW ⁽³⁾⁽⁷⁾	29719 ⁽²⁾⁽⁶⁾	6	5.00"	.437"	TR575	59	5000 - 120
4	19.5 x 6.75RW ⁽³⁾⁽⁷⁾	28680 ⁽²⁾⁽⁶⁾	4	5.60"	.437"	TR575	61	5000 - 120
5	22.5 x 6.75	28869 ⁽²⁾⁽⁶⁾	4	5.70"	.375"	TR500	71	5000 - 115
6	22.5 x 7.50	29028 ⁽²⁾⁽⁶⁾	4	6.20"	.375"	TR571	75	5000 - 120
7	22.5 x 8.25	28484 ⁽⁵⁾	4	6.62"	.472"	TR573	84	7300 - 120

(1) "HC" denotes heavy construction to differentiate from light truck rims.

(5) Bolt holes are 26mm. ISO Standards are 24mm.

(2) Fits only ISO hub back-up diameter for 8-hole, 275mm system.

(6) Bolt holes are 25mm. ISO Standards are 24mm.

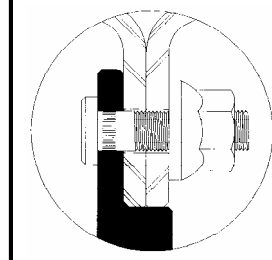
(3) "RW" denotes revised well for increased brake clearance.

(7) Requires special 15 x 8 $\frac{3}{8}$ " brake package.

(4) For inner duals use TR574 with F29 bend and a 2" extension.


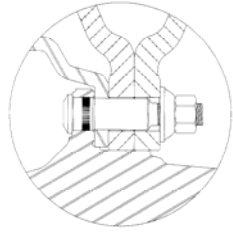


**Hub-Piloted Dual-Mounting
One-Piece Flanged Cap Nut**
10-Hole, 8 $\frac{3}{4}$ " Bolt Circle, 6.25" Bore
(1 $\frac{1}{2}$ - 2 Ton Chevy and GMC)


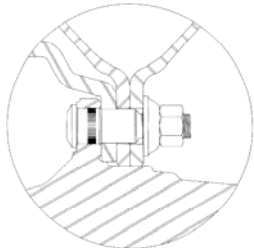


Item	Wheel Size	Part Number	Hand Holes	Wheel Offset	Disc	Recommended Valve	Approx. Wt. (lbs)	Maximum Load & Infl. (lbs) - (psi)
8	22.5 x 6.75	28160	5	5.93"	.375"	TR500	71	4675 - 110

ACCURIDE 15° TUBELESS ALUMINUM WHEEL

	<p>Hub-Piloted Dual-Mounting Two-Piece Flange Nut</p> <p>10-Hole, 11¼" Bolt Circle, 8.66" Bore</p> <p>Special Bus Application with 1.22" Bolt Holes</p>							
Item	Wheel Size	Part Number	Polish Option (Typical Application)	Wheel Offset	Disc	Installed Valve	Approx. Wt. (lbs)	Maximum Load & Infl. (lbs) - (psi)
1	22.5 x 8.25	28632ANP 28632AOP 28632AIP 28632ABP	Machined Outside (Front) Inside (Outer Dual) Both Sides	6.59"	.860"	TR545D	54	7300 - 120



ACCURIDE 15° TUBELESS STEEL WHEELS

	<p>Hub-Piloted Dual-Mounting Two-Piece Flange Nut</p> <p>10-Hole, 11¼" Bolt Circle, 8.66" Bore</p> <p>Special Bus Application with 1.22" Bolt Holes</p> <p><u>EXTRA SERVICE WHEELS™</u></p>							
Item	Wheel Size	Part Number	Hand Holes	Wheel Offset	Disc	Recommended Valve	Approx. Wt. (lbs)	Maximum Load & Infl. (lbs) - (psi)
2	22.5 x 8.25	27834C ⁽¹⁾⁽²⁾	5	6.62"	.437"	TR572	76	7400 - 120

⁽¹⁾ Check clearance. May not fit some older bus applications.

⁽²⁾ "C" suffix denotes balanced wheel.

ACCURIDE 15° TUBELESS STYLED STEEL WHEELS

	<p>Hub-Piloted Dual-Mounting Two-Piece Flange Nut</p> <p>10-Hole, 285.75mm Bolt Circle, 220mm Bore</p> <p><u>ACCUMOUNT™ EXTRA SERVICE WHEELS™</u></p>							
Item	Wheel Size	Part Number	Hand Holes	Wheel Offset	Disc	Recommended Valve	Approx Wt. (lbs)	Maximum Load & Infl. (lbs) - (psi)
3	22.5 x 8.25	29396PK	10	6.62"	.437	TR572 ⁽³⁾	76	7400 - 120
4	24.5 x 8.25	29545PK	10	6.62"	.437	TR573 ⁽³⁾	85	7400 - 120

⁽³⁾ Valve TR572E12 may provide improved valve access to inner dual.
Standard colors are powder white, grey, black.
Optional color is silver and other colors available upon request.

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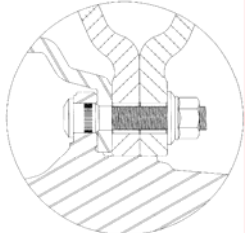
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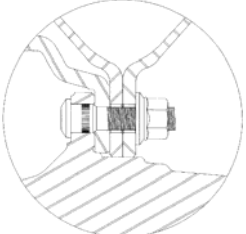
GENERAL
INFORMATION

ACCURIDE 15° TUBELESS ALUMINUM WHEELS

	Hub-Piloted Dual-Mounting Two-Piece Flange Nut							
	10-Hole, 335mm Bolt Circle, 281mm Bore							
<u>ULTRAMOUNT 335™</u>								
Item	Wheel Size	Part Number	Polish Option (Typical Application)	Wheel Offset	Disc	Installed Valve	Approx. Wt. (lbs)	Maximum Load & Infl. (lbs) - (psi)
1	22.5 x 8.25	29560ANP 29560AOP 29560AIP 29560ABP	Machined Outside (Front) Inside (Outer Dual) Both Sides	6.69"	.866"	V3-20-7	54	7826 - 123
2	22.5 x 8.25 ⁽¹⁾	40014ANP 40014AOP 40014AIP 40014ABP	Machined Outside (Front) Inside (Outer Dual) Both Sides	6.69"	.866"	V3-20-7	54	7826 - 123
3	22.5 x 9.00	29562ANP 29562AOP 29562AIP 29562ABP	Machined Outside (Front) Inside (Outer Dual) Both Sides	6.89"	.866"	V3-20-7	57	8818 - 123
4	24.5 x 8.25	40010ANP 40010AOP 40010AIP 40010ABP	Machined Outside (Front) Inside (Outer Dual) Both Sides	6.79"	.984"	TR545D	66	8511 - 130

⁽¹⁾ Bolt holes are 32mm. ISO standards are 26mm.

ACCURIDE 15° TUBELESS STEEL WHEELS

	Hub-Piloted Dual-Mounting Two-Piece Flange Nut							
	10-Hole, 335mm Bolt Circle, 281mm Bore							
<u>ULTRAMOUNT 335™</u>								
Item	Wheel Size	Part Number	Hand Holes	Wheel Offset	Disc	Recommended Valve	Approx. Wt. (lbs)	Maximum Load & Infl. (lbs) - (psi)
5	22.5 x 8.25	28440	10	6.62"	.433"	TR570-14E	87	7500 - 120
6	22.5 x 9.00	29846TK ⁽²⁾	10	6.93"	.551"	V3-20-6	103	9000 - 130

⁽²⁾ TK - Product has liquid topcoat over epoxy black E-coat.