

## Light/Medium Duty Accuride Wheels

Wheels Now! is an Accuride Distributor. Wheels Now! has a complete line of Accuride wheels for sale to suit your every need. Whether you're looking for active Accuride wheels part numbers or old Accuride aluminum part numbers, Wheels Now is your place. Wheels Now services Accuride aluminum truck wheels, steel truck wheels, super single wheels, duplex wheels, stud piloted wheels, hub piloted wheels, demountable wheels, open center wheels, tubeless wheels, tube type wheels and everything in between. We also manufacture obsolete wheels using Accuride parts and components. Check our Accuride catalog for full listing of products we provide. Contact us if you have questions or you're having difficulty finding your wheel - we'll bet we have it.

### Light Truck

Model Year	Model & Series	Rim Size	Bolt Pattern	Offset	Part Number
<b>Chevrolet/GMC (Dual)</b>					
1975-99	C, COPO, P	19.50 X 6.00	8 Hole on 6.50" Bolt Circle	5.00"	29015
1976-00	C/K 3500, P	16.00 X 6.00 K	8 Hole on 6.50" Bolt Circle	5.00"	29587
1996-05	C/K 3500 HD, P	19.50 X 6.00	10 Hole on 8.25" Bolt Circle	5.08"	29667
2001-05	C/K 3500	16.00 X 6.50 J	8 Hole on 6.50" Bolt Circle	5.00"	29588
<b>Chevrolet/GMC - Van (Dual)</b>					
1989-02	G-Van	16.00 X 6.00 K	8 Hole on 6.50" Bolt Circle	5.00"	29587
2005	G-Van	16.00 X 6.50 J	8 Hone on 6.50" Bolt Circle	5.00"	29588
<b>Ford F-Series (Single)</b>					
1967-91	F250 / F350	16.00 X 6.00 K	8 Hole on 6.50" Bolt Circle	0.50"	29576 *
1992-97	F250 / F350	16.00 X 7.00 K	8 Hole on 6.50" Bolt Circle	0.25"	29576
1998-04	F250 / F350	16.00 X 7.00 K	8 Hole on 170mm Bolt Circle	0.25"	29582
2005-07	F250 / F350	17.00 x 7.50 J	8 Hole on 170mm Bolt Circle	40mm	50277
2005-07	F250 / F350	18.00 X 8.00 J	8 Hole on 170mm Bolt Circle	40mm	50276
<b>Ford F-Series (Dual)</b>					
1984-97	F350	16.00 X 6.00	8 Hole on 6.50" Bolt Circle	5.00"	29577
1985-97	F350 4x4	16.00 x 6.00 K	8 Hole on 6.50" Bolt Circle	5.35"	29578
1988-97	F-Super Duty	16.00 X 6.00	10 Hole on 7.25" Bolt Circle	5.35"	29581
1998-04	F350	16.00 X 6.00 K	8 Hole on 170mm Bolt Circle	5.35"	29583
1998-04	F-Super Duty & Motorhome	19.50 X 6.00	8 Hole on 225mm Bolt Circle	5.35"	29584
1998-04	Motorhome	19.50 X 6.75	8 Hole on 225mm Bolt Circle	5.50"	29585
2005	F450 / F550	19.50 X 6.00 RW	10 Hole on 225mm Bolt Circle	5.35"	29884
2005	Motorhome	19.50 X 6.75	10 Hole on 225mm Bolt Circle	5.50"	29879
<b>Ford Econoline Van (Single)</b>					
2003-06	E150	16.00 X 7.00 J	5 Hole on 5.50" Bolt Circle	12mm	50274
1985-91	E250 / E350	16.00 x 6.00 K	8 Hole on 6.50" Bolt Circle	0.50"	29576 *
2992-07	E250 E350	16.00 X 7.00 K	8 Hole on 6.50" Bolt Circle	0.25"	29576
<b>Ford Econoline Van (Dual)</b>					
1985-91	E350	16.00 X 6.00 K	8 Hole on 6.50" Bolt Circle	5.00"	29577
1992-07	E350 - 8 Hand Holes	16.00 X 6.00 K	8 Hole on 6.50" Bolt Circle	5.15"	29579
2002-03	E550	19.50 X 6.00	8 Hole on 225mm Bolt Circle	5.35"	29584

\* Replaced 29575. Offset is slightly different.

### Medium Truck

Hub-Piloted Dual-Mounting Two-Piece Flange Nut					
10 Hole on 285.75mm Bolt Circle, 220mm Bore					
Rim Size	Part Number	Hand Holes	Offset	Recommended Valve	Maximum Load & Infl. (lbs.) - (psi.)
22.50 X 8.25	50408 (1)	2	6.60"	TR572-F19	7400 - 120
22.50 X 8.25	50487 (2)	5	6.60"	TR572-F19	7400 - 120
24.50 X 8.25	28409	2	6.62"	TR573	7400 - 120
Heavy Load Applications					
22.50 X 8.25	28828	2	6.62"	TR573	8000 - 120
22.50 X 9.00	29039	5	5.25" (3)	TR573	1000 - 130
22.50 X 9.00	29300	5	7.00"	TR573	1000 - 130

(1) Replaced 28408.

(2) Replaced 28487.

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

Stud-Piloted Dual-Mounting Double Cap Nut					
10 Hole on 11.25" Bolt circle, 8.72" Bore					
Rim Size	Part Number	Hand Holes	Offset	Recommended Valve	Maximum Load & Infl. (lbs.) - (psi.)
22.50 X 7.50	27403	2	6.44"	TR500	6610 - 120
22.50 X 8.25	27404	2	6.62"	TR572	7400 - 120
24.50 X 8.25	27406	2	6.62"	TR573	7400 - 120
Heavy Load Application					
22.50 X 8.25	28549	2	6.62"	TR573	8000 - 120
22.50 X 9.00	28192	0 (1)	3.12"	TR572-19E (2)	9000 - 130
22.50 X 9.00	28510	2	7.00"	TR573	9000 - 130
24.50 x 8.25	28410	2	6.62"	TR573	8000 - 120

(1) Wheel disk has small valve access hole.

(2) Use TR570C valve for 3.75" positive offset (outset).