

# Accuride Aluminum Wheels

## Accuride/Alcoa Cross Reference



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The below wheels that are listed as interchangeable have the same rim size, mounting, and comparable offset, based on published information as of April 2014. Rim type, weight, disc thickness, load and inflation capacity, number and design of hand holes, and the brake clearance package may be different. Always compare all wheel specifications between the two products before making a changeover.

## CROSS REFERENCE

Alcoa P/N	Accuride P/N	Size	Mount	Bolt Hole	Bolt Circle	Bore
66347	40171	17.5 x 6.75	Hub-Piloted; Dual Mounting	8	275mm	221mm
76320	40018	19.5 x 6.00	Hub-Piloted; Dual Mounting	10	225mm	170mm
76542	29695	19.5 x 6.75	Hub-Piloted; Dual Mounting	8	275mm	221mm
77349	40160	19.5 x 7.50	Hub-Piloted; Dual Mounting	8	275mm	221mm
77362	29685	19.5 x 7.50	Hub-Piloted; Dual Mounting	10	285.75mm	220mm
87340	29329	22.5 x 7.50	Hub-Piloted; Dual Mounting	8	275mm	221mm
87360	28844	22.5 x 7.50	Hub-Piloted; Dual Mounting	10	285.75mm	220mm
88311	28615	22.5 x 8.25	Stud-Piloted; Dual Mounting	10	11 1/4"	8.72"
88344	29348	22.5 x 8.25	Hub-Piloted; Dual Mounting	8	275mm	221mm
88361	28632 <sup>(3)</sup>	22.5 x 8.25	Hub-Piloted; Bus Mounting	10	11 1/4"	8.67"
Ultra7	41644	22.5 x 8.25	Hub-Piloted; Dual Mounting	10	285.75mm	220mm
88367	41644	22.5 x 8.25	Hub-Piloted; Dual Mounting	10	285.75mm	220mm
88567	40008 <sup>(1)</sup>	22.5 x 8.25	Hub-Piloted; Dual Mounting	10	285.75mm	220mm
88651	40014	22.5 x 8.25	Hub-Piloted; Dual Mounting	10	335mm	281mm
88652	29560	22.5 x 8.25	Hub-Piloted; Dual Mounting	10	335mm	281mm
89300	28608 <sup>(1)</sup>	22.5 x 9.00	Stud-Piloted; Dual Mounting	10	11 1/4"	8.72"
89365	40012 <sup>(1)(4)</sup>	22.5 x 9.00	Hub-Piloted; Dual Mounting	10	285.75mm	220mm
89465	29730 <sup>(1)</sup>	22.5 x 9.00	Hub-Piloted; Dual Mounting	10	285.75mm	220mm
89652	29562 <sup>(1)</sup>	22.5 x 9.00	Hub-Piloted; Dual Mounting	10	335mm	281mm
89651	40180	22.5 x 9.00	Hub-Piloted; Dual Mounting	10	335mm	281mm
82262	29378	22.5 x 12.25	Hub-Piloted; Single Mounting	10	285.75mm	220mm
82462	29374	22.5 x 12.25	Hub-Piloted; Single Mounting	10	285.75mm	220mm
82362	29683	22.5 x 12.25	Hub-Piloted; Single Mounting	10	285.75mm	220mm
83462	29376	22.5 x 13.00	Hub-Piloted; Single Mounting	10	285.75mm	220mm
83365	40036	22.5 x 13.00	Hub-Piloted; Single Mounting	10	285.75mm	220mm
84362	41142	22.5 x 14.00	Hub Piloted; Single Mounting	10	285.75mm	220mm
84360	41140 <sup>(2)</sup>	22.5 x 14.00	Hub-Piloted; Single Mounting	10	285.75mm	220mm
98312	27599	24.5 x 8.25	Stud-Piloted; Dual Mounting	10	11 1/4"	8.72"
98247	29670	24.5 x 8.25	Hub-Piloted; Dual Mounting	8	275mm	221mm
98367	41362	24.5 x 8.25	Hub-Piloted; Dual Mounting	10	285.75mm	220mm
98567	40550	24.5 x 8.25	Hub-Piloted; Dual Mounting	10	285.75mm	220mm

The last number of the Alcoa part number represents the Alcoa finish.  
0-SP; 1-AOP; 2-AIP; 3-ABP or XP; 7-SP or XP; 8-SP or XP Duplex inset position; 9-SP Duplex inset position; DB-C; DF-F; DD-FC

- (1) Must confirm ADB clearance
- (2) 0.50" difference in outset
- (3) Bus application
- (4) Not approved for dual applications - inset is 3.12"

### Available Accuride Finishes

SP	Standard Polish	AOPC	Traditional Outside Polish with Accu-Shield®
AOP	Traditional Outside Polish	AIPC	Traditional Inside Polish with Accu-Shield®
AIP	Traditional Inside Polish	ABPC	Traditional Both Sides Polish with Accu-Shield®
ABP	Traditional Both Sides Polish	XPC	Extra Polish with Accu-Shield®
XP	Extra Polish	FC	Accu-Flange™ with Accu-Shield®
R	Accu-Armor™ Finish	RF	Accu-Armor™ with Accu-Flange™
SPC	Standard Polish Accu-Shield®		
F	Accu-Flange™		
R	Accu-Armor™ Finish		

For difference in number of hand holes, special care must be taken for dual alignment. Also check to see that the inside dual wheel valve can be serviced when mounting an outside wheel. The part numbers listed above are based on Alcoa published information from the 2014 Product Spec Guide and may be subject to change from time to time. Please call Accuride Field Engineering at (800) 869-2275 option 2 for more information.

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For more information: **(800) 823-8332** | [accuridewheelendsolutions.com](http://accuridewheelendsolutions.com)

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