



Tough Hauls Demand Tough Wheels

Demand only the best. From 12.25" to 13.00" in width, these wheels utilize proven LvL ONE® technology to reduce weight and optimize performance. Ranging from just 60 to 76 lbs. depending on part number, each wheel is a lightweight heavyweight in its class.



Alcoa® 12.25" - 13.00" Wide Base Wheels

82262x, 82362x, 82462x, 83U65x, 83462x, 83358x

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The Right Tool For a Tough Job

Refuse collection, logging, mining and other heavy haul applications demand a tough wheel. Spec the only aluminum wheels built for your tough job.

Less Weight, Better Fuel Economy, More Payload

Our proven LVL ONE® technology significantly reduces wheel weight versus comparable aluminum and steel wheels.

A True Lightweight Heavyweight

These wheels offer up to a 13,000 lb. load rating.

Advanced finishes for the world's best wheels.

High Polish

The superior polish that redefines standard.



Mirror Polish

The ultimate polish for the ultimate finish.



Alcoa® aluminum disc wheel mounting dimensions are consistent with SAE Recommended Practice J694 June 2007.

	Bolt Holes, Bolt Circle, Hub Bore	Size (in)	P/N	Approx. Weight (lbs)	Finish Options	SURFACE TREATMENTS		Bolt Hole Diameter	OFFSET		LOAD RATING		Valve Stem
						Dura-Black™	Dura-Bright®		Outset (in)	Inset (in)	Max Load (lbs)	Max Cold Infl. (psi)	
HUB PILOT	10 Holes 285.75mm Bolt Circle 220.1mm Bore	22.5 x 12.25	82262x ⁰	60	7		2DB	26mm	0.56	N/A	12300	130	TR553E
		22.5 x 12.25	82362x	62	7	2BLK	2DB	26mm	3.88	N/A	12300	130	TR553E
					8	1BLK	1DB		N/A	2.75			TR553E
		22.5 x 12.25	82462x ⁰	66	7	BLK	1DB	26mm	N/A	4.68	12300	130	005520 005520BLK
		22.5 x 13	83U65x	63	7		2DB	26mm	3.50	N/A	13000	130	005535
					8		1DB		N/A	2.38			005555
	22.5 x 13	83462x ⁰	71	7		1DB	26mm	N/A	5.30	12800	130	005520	
10 Holes 285.75mm Bolt Circle 220.1mm Bore	22.5 x 13	83358x ⁰	76	7		1DB	26mm	N/A	6.12	12800	130	005535	



TAKE A LOOK AT THE COMPLETE ALCOA® WHEELS SPEC GUIDE.

FINISH OPTIONS

- 1 Mirror Polish – steer/outside only
 - 2 Mirror Polish – inside only
 - 3 Mirror Polish – both sides
 - 7 High Polish – both sides as applicable
 - 8 High Polish – both sides as applicable
- Reference data table for offset position

SURFACE TREATMENTS

- DB** Dura-Bright® Surface Treatment
- DF** Dura-Flange® Wear Protection
- DD** Dura-Bright® and Dura-Flange® Wear Protection
- BLK** Dura-Black™ Surface Treatment

⁰ 0 and 7 finish options are determined by inset or outset mounting positions and may not be finished on both sides. See chart for position and available finish options.

