



# Alcoa® Dura-Bright® Wheels

## What Happens on the Road, Stays on the Road.

Trucks running on patented Dura-Bright® Wheels don't sit still for long. That's because the durable, no polish, easy maintenance surface treatment puts them back on the road faster, making it easier than ever to have a great looking truck. Great looks made simple.

## Drive. Rinse. Repeat.

Discover the easy maintenance way to bright, shiny wheels that stay that way. Because the Dura-Bright® Surface Treatment penetrates the aluminum, these wheels keep their shine, even after hundreds of washes and thousands of miles without polishing.

## Cleans Easily With Soap And Water.

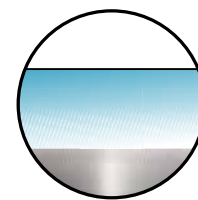
Eliminate the need for caustic cleaning products, further protect the environment and reduce maintenance to keep your wheels looking their best with a lot less effort saving you time and money.

## Built-In Superiority.

Dura-Bright® Surface Treatment penetrates the aluminum, forming a molecular bond that becomes part of the wheel itself. That means it won't crack, peel or corrode like coated wheels, looking newer for longer.

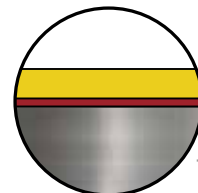


### Dura-Bright®



Dura-Bright®  
Transition Zone  
Aluminum

### Conventional Coating



Clear Powder Coat  
Conversion Coat  
Aluminum or Steel

# Alcoa® Dura Bright® Wheels

## 22.5" & 24.5" Diameter Wheels



	Bolt Holes, Bolt Circle (BC), Hub Bore	Size (in)	P/N	Approx. Weight (lbs)	Dura-Bright® Options	Bolt Hole Dia.	OFFSET		LOAD RATING
							Outset (in)	Inset (in)	Max Load (lbs)
HUB PILOT	10 Holes 11.25" BC 8.67" Bore	22.5 x 8.25	88361x	53	0DB, 3DB, 3DD	1.18"	6.66	5.81	7300
	10 Holes 285.75mm BC 220.1mm Bore	22.5 x 8.25	ULT39x	39	0DB, 1DB, 2DB	26mm	6.6	5.85	7400
		22.5 x 8.25	88267x	42	0DB, 1DB, 2DB, 3DB, 1DD, 2DD, 3DD	26mm	6.6	5.79	7400
		22.5 x 8.25	88565x	50	0DB, 1DB, 2DB	26mm	6.6	5.71	8050
		22.5 x 9	89U63x*	48	1DB	26mm	N/A	3.12	10000
		22.5 x 9	89U64x	56	0DB, 1DB, 2DB, 3DB, 3DD	26mm	6.94	5.99	10000
		22.5 x 10.5	80360x	68	1DB	26mm	N/A	5.5	10500Di
		22.5 x 12.25	82262x	60	2DB	26mm	0.56	N/A	12300
		22.5 x 12.25	82362x	62	2DB	26mm	3.88	N/A	12300
					1DB		N/A	2.75	
		22.5 x 12.25	82462x	66	1DB	26mm	N/A	4.68	12300
		22.5 x 13	83U65x	63	2DB	26mm	3.5	N/A	12300
					1DB		N/A	2.38	
		22.5 x 13	83462x	71	1DB	26mm	N/A	5.3	12800
		22.5 x 14	84U60x	52	1DB	26mm	0.98	N/A	12800
				0DB, 2DB, 2DD	N/A		0		
	22.5 x 14	84U62x*	52	2DB	26mm	2	N/A	12800	
	24.5 x 8.25	98U63x	51	0DB, 1DB, 2DB	26mm	6.6	5.77	7400	
	24.5 x 8.25	98565x	62	0DB, 1DB, 2DB	26mm	6.6	5.61	8300	
	10 Holes 335mm BC 281.2mm Bore	22.5 x 8.25	88651x	50	0DB, 3DB, 0DD, 3DD	32mm	6.6	5.75	8050
		22.5 x 8.25	88652x	50	0DB, 3DB, 3DD	26mm	6.6	5.75	8050
		22.5 x 9	89651x	51	3DB	32mm	6.93	6.08	9090
22.5 x 9		89652x	51	3DB	26mm	6.93	6.08	9090	
22.5 x 13		83358x*	76	0DB, 1DB	26mm	N/A	6.12	12800	

## 19" and Below Diameter Wheels

	Size (in)	P/N	Approx. Weight (lbs)	Dura-Bright® Options	MOUNTING SYSTEM				OFFSET		LOAD RATING
					Bolt Holes	Bolt Circle	Bolt Hole Dia.	Hub Bore	Outset (in)	Inset (in)	Max Load (lbs)
HUB PILOT	16 x 5.5J	25180x	16	1DB, 2DB	6	205mm	16mm	161.1mm	4.94"	4.55"	2340
	16 x 6K	16021x	19	1DB, 2DB	8	6.5"	0.67"	4.60"	5.15"	4.59"	2780
	16 x 6K	16028x	20	1DB, 2DB	8	6.5"	0.67"	4.88"	5.4"	4.84"	2780
	17.5 x 6.75	66140x	30	1DB	8	6.5"	0.68"	4.77"	N/A	0"	6050
	17.5 x 6.75	66348x	27	0DB, 2DB	8	275mm	24mm	221.1mm	5.55"	4.85"	5510
	19.5 x 6	76329x	26	1DB, 2DB	10	225mm	15mm	170.2mm	5.35"	4.65"	4000
	19.5 x 6.75RW	76542x	30	1DB, 2DB	8	275mm	26mm	221.1mm	5.55"	4.84"	5000
	19.5 x 7.5RW	77362x	38	1DB, 2DB	10	285.75mm	26mm	220.1mm	6.1"	5.23"	6700

### SURFACE OPTIONS CODES

- 1 Mirror Polish - 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
- 9 Brush Finish - both sides as applicable  
Reference data table for offset position
- 0 Brush Finish - both sides as applicable

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

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.



1616 Harvard Ave. Cleveland, OH 44105

1-800-242-9898

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