

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.



SURFACE OPTION CODES

0 Brush Finish on both sides as applicable	7 Clean Buff Finish on both sides as applicable
1 Polished Outside Only	8 Clean Buff Finish on both sides. Reference data table for offset position
2 Polished Inside Only	9 Brush Finish on both sides. Reference data table for offset position
3 Polished Both Sides	
DB Dura-Bright® Surface Treatment	BLK Dura-Black™ Surface Treatment
DF Dura-Flange® Wear Protection	DD Dura-Bright® and Dura-Flange® Wear Protection

Keep rolling with us at:



@alcoawheels



facebook.com/alcoawheels



alcoawheels



youtube.com/AlcoaWheelsNorthAmerica



www.alcoawheels.com

Arconic Wheel and Transportation Products

| 1616 Harvard Ave., Cleveland, OH 44105 |

(800) 242-9898



Alcoa® Dura-Bright® Wheels

22.5" & 24.5" Diameter Wheels

	Bolt Holes, Bolt Circle (BC), Hub Bore	Size	P/N	Approx. Weight (lbs)	Dura-Bright® Options	Bolt Hole Diameter	OFFSET		LOAD RATING
							Outset (in)	Inset (in)	Max Load (lbs)
Ball Seat	10 Holes, 11.25" BC, 8.72" Bore	22.5 x 8.25	88311x	52	3DB	1.18"	6.66	5.68	7200
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	ULTRAx	40	0DB, 1DB, 2DB	26mm	6.60	5.85	7400
		22.5 x 8.25	88367x	45	0DB, 1DB, 2DB, 3DB, 1DD, 2DD, 3DD	26mm	6.60	5.79	7400
		22.5 x 8.25	88565x	50	0DB, 1DB, 2DB	26mm	6.60	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	5.50	10500
		22.5 x 12.25	82262x	60	2DB	26mm	0.56	N/A	12300
		22.5 x 12.25	82362x	62	2DB 1DB	26mm	3.88 N/A	N/A 2.75	12300
		22.5 x 12.25	82462x	66	1DB	26mm	N/A	4.68	12300
		22.5 x 13	83U65x	63	0DB, 2DB 1DB	26mm	3.50 N/A	N/A 2.38	12300
		22.5 x 13	83462x	71	1DB	26mm	N/A	5.30	12800
		22.5 x 14	84U60x	52	1DB 0DB, 2DB, 2DD	26mm	0.98 N/A	N/A 0	12800
		22.5 x 14	84U62x	52	2DB, 2DD	26mm	2.00	N/A	12800
		24.5 x 8.25	98U63x	51	0DB, 1DB, 2DB	26mm	6.60	5.77	7400
		24.5 x 8.25	98565x	62	0DB, 1DB, 2DB	26mm	6.60	5.61	8300
		10 Holes 335mm BC 281.2mm Bore	22.5 x 8.25	88651x	50	0DB, 3DB, 0DD, 3DD	32mm	6.60	5.75
	22.5 x 8.25		88652x	50	0DB, 3DB, 3DD	26mm	6.60	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	

16", 17.5" and 19.5" Diameter Wheels

	Size	P/N	Approx. Weight (lbs)	Dura-Bright® Options	MOUNTING SYSTEM				OFFSET		Max Load (lbs)
					Bolt Holes	Bolt Circle	Bolt Hole Diameter	Hub Bore	Outset	Inset	
Hub Pilot	16 x 5.5J	25180x	16	1DB, 2DB	6	205mm	16mm	161.1mm	4.94"	4.58"	2340
	16 x 6J	26180x	18	0DB, 1DB, 2DB	6	180mm	23mm	138.8mm	124mm	110mm	2065
	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"	4.82"	4000
	19.5 x 6.75RW	76542x	31	1DB, 2DB	8	275mm	26mm	221.1mm	5.55"	4.84"	5000
	19.5 x 7.5RW	77362x	38	0DB, 1DB, 2DB	10	285.75mm	26mm	220.1mm	6.1"	5.23"	6700

* 0DB finish options on wide-base wheels are determined by inset or outset mounting positions and may not be finished on both sides. See chart for position and available finish options