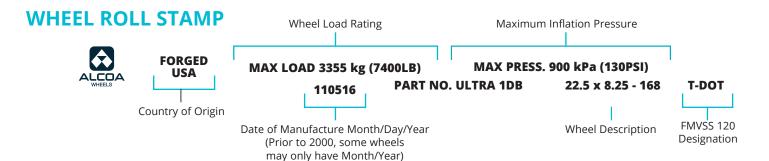


QUICK GUIDE

Wheel Roll Stamp and Labels

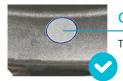


WHEEL LABEL

		SURFACE OPTION CODES	PAST LABEL	CURRENT LABEL	WITH DURA-FLANGE®
Brush Finish	9	Brush Finish - both sides as applicable Brush Finish - both sides as applicable		ALCOA	Dura-Flange® Wear Protected
High Polish	7 8	High Polish - both sides as applicable High Polish - both sides as applicable	ALCDA LVL ONE® ALCDA Ultra ONE®	ALCOA HIGH POLISH	Dura-Flange® Wear Protected
Mirror Polish	1 2 3	Mirror Polish - outside only Mirror Polish - inside only Mirror Polish - both sides	ALCOA Ultra ONE*Mirror Polish	ALCOA MIRROR POLISH	Dura-Flange® Wear Protected
Dura-Bright®	DB	Dura-Bright® Surface Treatment		ALCOA DURA-BRIGHT* EVO	
Dura-Flange®	DF	Dura-Flange® Wear Protection		Dura-Flange® Wear Protected	
Dura-Bright® Dura-Flange®	DD	Dura-Bright® and Dura-Flange® Wear Protection		ALCOA DURA-BRIGHT* EVO	Dura-Flange® Wear Protected
Dura-Black™	BLK	Dura-Black™ Surface Treatment		ALCOA DURA-BLACK** Label is etched into wheel	

HEAT INDICATOR

Wheels manufactured starting in January 2009 will have a 1 inch clear round heat indicator located next to the roll stamp along with the same 1 inch clear round heat indicator located on the tire side drop well.



Clear Heat Indicator

The wheel can stay in service.



Charred Heat Indicator

Exposed to excessive heat. Remove from service.







