



The ultimate driving force on the road.



**AERODYNAMIC  
STEER COVER**



**AERODYNAMIC  
DRIVE COVER + WHEEL**

**Alcoa<sup>®</sup> ULA18x**  
**22.5" x 8.25" Wheel**

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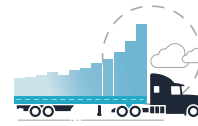


Listen to Our Podcast  
*Behind the Wheels*

# Engineered to maximize the drive.

The exclusive ULA18x is lightweight - 39 lbs., comes with vHub™ Bore Technology, which minimizes hub-to-wheel contact area to reduce corrosion. It features a proprietary flange groove, which allows for an easy installation of the Alcoa® Aerodynamic Drive Cover. Combined with the Alcoa® Aerodynamic Steer Cover, the complete system maximizes fuel savings on the road.

The innovative wheel + cover combination saves up to 1.35 gallons of fuel per 1,000 miles with an estimated \$472.5 annual fuel savings per truck based on 100,000 miles per year.



**Increase Fuel Efficiency**



**Look Great**



**1.5 Year ROI**



**Enhance Sustainability**

## AERODYNAMIC STEER COVER



**SAVES UP TO 0.39 GALLONS OF FUEL PER 1,000 MILES\***

\* \$136.50 annual fuel savings based on 100k miles per year at \$3.50 gal.

## AERODYNAMIC DRIVE COVER + WHEEL



**SAVES UP TO 0.96 GALLONS OF FUEL PER 1,000 MILES\***

\* \$336 annual fuel savings based on 100k miles per year at \$3.50 gal.

**COMBINED SAVINGS**

**1.35**

**GALLONS OF FUEL PER 1,000 MILES\***

\*\$472.5 annual fuel savings based on 100k miles per year at \$3.50/gallon

## HUB PILOT - 10 BOLT HOLES, 285.75MM BOLT CIRCLE, 220.1MM BORE

New Wheel PN	Size	Weight (lbs)	Max Load (lbs)	Available Surface Options	SURFACE TREATMENTS				OFFSET	
					Dura-Bright®	Dura-Flange®	Dura-Bright® Dura-Flange®	Dura-Black™	Outset	Inset
ULA18x	22.5"x 8.25"	39	7,400	1,2,3,7	0DB, 1DB, 2DB, 3DB			BLK	6.60"	5.81"



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

### FINISH OPTIONS DESCRIPTIONS

- 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 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.