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The Professional's Choice!
Since 1935

PRODUCT

Bulletin



- **RTU or Dilute up to 1-to-1**
- **Blend of Surfactants & Ammonium Bifluoride**
- **Cleans Wire Wheels, Chrome, Factory Painted and/or Clear Coated Aluminum Wheel Surfaces**

- **Removes Brake Dust, Rust, Oxidation & Road Grime**
- **Spray On, Hose Off**
- **Leaves No Film or Residue**

C-32

WHEEL BRIGHTENER™

WHEEL CLEANER

FEATURES AND BENEFITS

This powerful wheel cleaner is a special blend of surfactants and ammonium bifluoride formulated to deep clean and restore natural luster to recommended surfaces. It is ready to use (RTU) or can be diluted up to 1-to-1 with water. Wheel Brightener™ cleans wire wheels, chrome, powder coated, factory painted and/or clear coated aluminum wheel surfaces. By the way, almost all OEM wheels are clearcoated, even if they are painted or polished. Wheel Brightener™ requires no pre cleaning of surfaces. Simply spray on and rinse off. It quickly and effectively removes tough brake dust, metal particulates, dirt, oil, grease and other surface contaminants without scrubbing. Leaves no residue or dulling road film.

RECOMMENDED FOR

Wheel Brightener™ was designed for the fast and effective removal of surface rust, brake dust, oxidation, corrosion and road grime on wire wheels, chrome, powder coated, factory painted and/or clear coated aluminum wheel surfaces. Also cleans stainless steel, chrome plated finishes and porcelain. Cleans and brightens trailers, trucks, boats, automotive and transportation equipment.

APPLICATION

Directions: Shake well before using. For your protection, safety goggles, acid proof apron and rubber gloves are recommended while using this product. Use only in well ventilated area. **See MSDS for additional precautions.** It is ready to use (RTU) or can be diluted up to 1-to-1 with water for normal wheel cleaning applications. Avoid contact with the painted vehicle finish. Do not apply to a hot surface or let dry on surface. If wheels are hot,

cool wheels with cold water rinse before applying product. Clean one wheel at a time. Spray onto wheel and allow to soak 30 seconds. Light agitation with brush or sponge may be necessary on excessively dirty wheels. Rinse treated surface thoroughly with high pressure water. Leaves a clean and bright finish. Wipe dry with clean toweling or blow dry with air hose.

SPECIAL NOTES

Not recommended for certain wheel finishes such as magnesium, non-coated, polished, anodized or polished billet aluminum. Always consult wheel manufacturer for care of wheels before using this product, as staining may occur. Avoid contact with glass or painted surfaces.

PACKAGING

GALLON/4 PER CASE
5 GALLON CUBE
55 GALLON DRUM