

Product Bulletin



SUPER WHEEL BRIGHTENER™

Product Description:

Powerful, concentrated (9:1) wheel cleaner designed to clean chrome, powder coated, clear coated and factory painted wheels. This extra strength cleaner is a special blend of surfactants and ammonium bifluoride formulated to deep clean and restore the natural luster to recommended surfaces. It quickly and effectively removes tough brake dust, metal particulates, dirt, oil, grease and other surface contaminants without excessive scrubbing. Simply spray on and rinse off. VOC COMPLIANT.

Product Details:

Non-Flammable VOC Compliant Water Base Body Shop Safe NPE Free Phosphate Free Concentrated

pH: 3.0 Color: Purple

Fragrance: Odorless

Packaging:

5 Gallon Cube: C-33-5 55 Gallon Drum: C-33-55



Features & Benefits:

Cleans & Brightens Chrome, Factory Painted and Clear Coated Aluminum Wheels Removes Surface Rust, Brake Dust, Dirt & Road Grime Blend of Surfactants and Ammonium Bifluoride

Application: Shake well before using. Read label before use. See SDS for more information.

If wheels are hot, cool wheels with cold water rinse before applying product. Dilute as indicated. May be diluted up to 9:1 with water.

Wheel Cleaning: Dilute up to 9:1 with water for normal wheel cleaning applications.

HD Wheel Cleaning: Dilute up to 4:1 with water for heavy duty wheel cleaning applications.

Clean one wheel at a time. Apply using a pistol sprayer or a tank sprayer. Spray on surface and let sit for 30 seconds. Light agitation with brush may be necessary on excessively dirty wheels. Rinse clean with high pressure water. Leaves a clean and bright finish. Wipe dry with clean towel or blow dry with air hose.

Helpful Tips:

Keep from freezing (32 °F/0 °C). Do not let dry on surface. Spray on using a drenching effect rather than a fine spray. Not recommended for certain wheel finishes such as 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 painted finish, glass or painted/chrome plated plastic surfaces as frosting or etching may occur.

Safety Data Sheet:

GHS Compliant. SDS can be found online at www.prowax.com.



