VpCI®-819

PRODUCT DESCRIPTION

VpCI-819 Wax/Rinse shines, seals, and protects metal surfaces using vapor corrosion inhibitors. VpCI-819 is formulated for application in high or low pressure sealer arches in automatic car washes and is safe for all paint finishes. VpCI-819 penetrates into finishes, sealing paint and metal surfaces from the damaging effects of corrosion.

VpCI-819 provides a lasting shield of protection against sun bleaching, oxidation, and corrosive aging of vehicle finishes. VpCI-819 also provides corrosion protection for car wash equipment, extending the life of the equipment; up to 30%.

TYPICAL USES

- Available in a ready-to-use version
- Works well on vinyl and plastic parts
- Has excellent sheeting and beading properties on glass
- Contains corrosion inhibitors
- Improves gloss on any painted surface after washing with detergent
- Restores color on old painted surfaces
- Safe for use on all paint types, powder coatings, and epoxies
- Provides corrosion/rust protection to car wash equipment
- Environmentally friendly and nitrite-free
- Protects finishes against UV aging
- Protects painted metal finishes up to 2 months

APPLICATION

- Cars and motorcycles
- Boats
- House trailers and campers
- Snowmobiles
- Any painted metal surface

METHOD OF APPLICATION

VpCI-819 Wax/Rinse should be applied to painted finishes with high, medium or low pressure spray. No other finishing treatment is necessary before air drying surfaces. VpCI-819 Wax/Rinse can be wiped or buffed off surfaces, creating a deeper shine. The recommended dilution ratio is 1:10 with water. The average per car for car wash is 6-8 oz. (around 200m of diluted product).

PHYSICAL PROPERTIES

Appearance Off-white emulsion

Density 8.1-8.3 lb/gal (0.97-0.99 kg/l)

Non-volatile Content 12-15%

PACKAGING

VpCI-819 is available in 5 gallon (19 liter) pails, 55 gallon (208 liter) drums, liquid totes, and bulk.



FOR INDUSTRIAL USE ONLY KEEP OUT OF REACH OF CHILDREN KEEP CONTAINER TIGHTLY CLOSED NOT FOR INTERNAL CONSUMPTION CONSULT MATERIAL SAFETY DATA SHEET FOR MORE INFORMATION

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