



# 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)
pH	5-7 (Neat)

## 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 SAFETY DATA SHEET FOR MORE**  
**INFORMATION**

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