

## Product Description

- Water-soluble coating designed for indoor protection of painted surfaces.
- Protects automotive OEM enamels from scratches, nicks, and other in-system damages.
- Product dries quickly, and has superior humidity resistance
- Film washes off easily with water, has no effect on paint finish, and leaves no residues after water wash off
- Safe to use on stainless steel, glass, and many painted surfaces but should be tested on a case-by-case basis.

## Physical Properties

- Appearance: Clear, Translucent Liquid
- pH 8.5
- Volatiles Weight 80.0 %
- Weight/gallon 8.68 Lb/gl (1040.27 G/l)
- VOC 0.15 Lb/gl ( 17.97 G/l)
- EPA Method 24 Yes
- Solubility Soluble In Water
- Specific Gravity 1.041
- Flash Point >212 ° F (>100 ° C)
- Do not allow to freeze

## General Application Instructions

- Determine paint areas to be protected and apply G-2003 as early in the assembly process as possible, preferably right after final paint finish approval. This maximizes the use of G-2003's anti-scratch paint protection properties
- Apply by spraying, brushing, or rolling to designated paint areas of high chip and scratch incidence.
- Product will dry in 10 to 30 minutes. Take the drying time into consideration when deciding where in the paint process this application should occur.
- Product can be removed using water, and requires direct contact for 2 minutes for complete removal.
- Verify that all nozzles in the car wash/leak test booths are directed at the area containing the G-2003. The car wash/leak test water may need to be monitored for TDS (total dissolved solids).

**Note: As with all chemicals, proper safety procedures should be adhered to at all times. Please review product Material Safety Data Sheet prior to working with any chemicals. Please contact your Gage Products Company representative for process specific application instructions.**

**The technical information and suggestions for use made herein are based on Gage Products Company's research and experience and are believed to be reliable. Such information and suggestions however, do not constitute a warranty.**

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