

71900 GageSol® Coating

PRODUCT DESCRIPTION

- ◆ Upon application, leaves a clear and tacky surface that rinses off readily with low-pressure water.
- ◆ Residual tacky character enables product to attract airborne contaminants, preventing defects on freshly painted surfaces.
- ◆ Dries to a completely transparent film that may be applied to glass windows or lighting fixtures without reducing light transmission.
- ◆ Promotes ready removal of paint deposits during normally scheduled maintenance.
- ◆ Recommended for use on booth walls, windows, and fixtures.
- ◆ Do not use 71900 GageSol® Coating on aluminum, brass, copper, carbon steel, or

PHYSICAL PROPERTIES

- ◆ Appearance: Thick Clear, Colorless Liquid
- ◆ pH 9-10
- ◆ Weight/gallon 8.69 lbs/gal (1041.82 g/L)
- ◆ VOC 0.59 lbs/gal (70.70 g/L)
- ◆ Solubility Soluble In Water
- ◆ Specific Gravity 1.0362
- ◆ Flash Point >212 ° F (>100 ° C)
- ◆ Do not allow to freeze

GENERAL APPLICATION INSTRUCTIONS

- ◆ Recommended equipment: Safety glasses, rubber gloves, 30:1 air powered high pressure pump, Graco #421 spray tip with protective guard. Recommended use without dilution
- ◆ Do not spray material on paint hoses or spray guns or the area where the guns are positioned when idle. Material used in automation zones should never come in contact with any spray equipment.
- ◆ Silhouettes and overhead areas under which vehicles pass should not be coated with material as well as booth entrance doors.
- ◆ Be careful when applying to overhead surfaces to prevent material from dripping onto painted units. Remove any overspray with a paint shop approved rag.



Note: As with all chemicals, proper safety procedures should be adhered to at all times. Please review product 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. Since Gage Products Company has no control over the conditions under which the product is transported, stored, handled, and/or applied, buyers must determine for themselves, by preliminary tests or otherwise, the suitability of the product for their purposes.