

GAGEPURGE®

PRODUCT DESCRIPTION

- ◆ Solvent blend formulated to purge solventborne paint from paint application equipment.
- ◆ Contains alcohols which prevents coagulation of 2-component coatings in purge waste systems.
- ◆ Contains less than 1.0 lb/gal of HAPs.
- ◆ Standardized blends reduce variability and drive cost from the system while remaining sustainable.

PHYSICAL PROPERTIES

- ◆ Appearance: Clear Colorless Liquid
- ◆ Density: 7.00lb/gal
- ◆ VOC Content (Calculated): 4.2 lb/gal
- ◆ HAP Content: < 1.0 lb/gal
- ◆ Water Content: < 0.5wt. %
- ◆ Ransburg Resistivity: < 0.1 megohm
- ◆ Specific Gravity: 0.840
- ◆ Flash Point (PMCC): -4°F

PRODUCT FEATURES

- ◆ Efficient at removing wet and semi-dry paint from solventborne paint applicators and equipment.
- ◆ Demonstrated capability in reducing defects and foreign contamination on paint surfaces.
- ◆ Compatible with most solventborne paints.
- ◆ Compatible with all process metallurgy.
- ◆ Offers significant VOC reductions through implementation of the Gage closed loop recycling process.
- ◆ Remanufactured to product specifications.
- ◆ Reduces process variability caused by the purge solvent in the painting process.
- ◆ Can reduce the volume of solvent required for a color change.



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. Information provided in this document is not to be used for regulatory and/or environmental reporting purposes.

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.