

Product Description

- Protects grates from overspray by leaving a hard, non-flaking white film that remains hard even at high humidity
- Product dries quickly (30 mins) after application
- S-956 is water dispersible under low pressure (2000-3000 psi). Removes quickly and easily.
- Non-foaming
- Greatly improves and simplifies cleaning and maintenance of paint-booth grates
- Do not use S-956 on aluminum, brass, copper, or galvanized surfaces.

Physical Properties

- Appearance: White Paste
- pH 8.5-9.1
- Volatiles Weight 64.3 %
- Weight/gallon 13.46 Lb/gl (1612.80 G/l)
- VOC 0.13 Lb/gl (15.58 G/l)
- EPA Method 24 Yes
- Solubility Soluble In Water
- Specific Gravity 1.614
- Flash Point >212 ° F (>100 ° C)
- Do not allow to freeze

General Application Instructions

- Spray or dip-apply a thin uniformed coating to all exposed surfaces of the grating.
- Apply material 10-20 mils thick wet. Thicker application films take longer to dry.
- After paint buildup has occurred, remove paint from grates using a 3000 psi pressure washer. Reapply S-956 to exposed metal areas after cleaning where necessary.

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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