



Product Finishes

CC-S3

Strippable Coating

WhiteM69W1

<u>DESCRIPTION</u>	<u>CHARACTERISTICS</u>	<u>SPECIFICATIONS</u>
<p>Strippable Coating is a fast dry vinyl coating designed to keep spray booths cleaner, brighter, and safer, and for temporary protection of polished or plated surfaces.</p> <p>Advantages:</p> <ul style="list-style-type: none"> • Labor savings on clean up of spray booths, conveyor hangers, etc. • Temporary protection of polished, plated, or unpainted metal and glass surfaces during storage and shipment. Can be peeled off when ready to market or use • Improves brightness of work area such as spray booths and conveyor lines. • Retains stripping and film strength properties after recoating with paint, enamel, varnish and lacquers • Easy spraying • Easy stripping <p>*VOC compliance limits vary from state to state; please consult local Air Quality rules and regulations</p>	<p>Gloss: Low to Semi-Gloss Volume Solids: 17 ± 2% Viscosity: 25-30 seconds #2 Zahn Cup Recommended film thickness: Mils Wet apply in multiple passes Mils Dry 8.0 Spreading Rate (no application loss) 31-39 sq.ft./gal @ 8 mils DFT Drying (77°F, 45% RH): Tack Free: 20-30 minutes To Recoat: no critical recoat To Pack: 1 hour Force Dry: Do not apply heat, heat can destroy the strip- pable properties Flash Point: 6°F Pensky-Martens Closed Cup Package Life: 2 years, unopened Air Quality Data (Theoretical): • Non-photochemically reactive • Volatile Organic Compounds (VOC)* as packaged, maximum, less exempt solvents 4.99 lb/gal, 598 g/L</p> <p>An Environmental Data Sheet is available from your local Sherwin-Williams facility or at www.paintdocs.com.</p>	<p>General: Substrate should be free of grease, oil, dirt, fingerprints, drawing compounds, and contamination to ensure optimum adhesion and coating performance properties.</p> <p>Metals: No special treatment or cleaning is required when the intended use is for clean up and stripping, such as in spray booths.</p> <p>Other Surfaces: When the surface to be coated is not bare metal or glass, or has a protective coating like paint, enamel, varnish, or lacquer, before applying M69W1, it should be tested in a small area for affects on the surface. The appearance of the surface might change (wrinkling, blistering, etc.) due to the strong solvency of the coating.</p> <p>Testing: The information, data, and recommendations set forth in this Product Data Sheet are based upon test results believed to be reliable. However, due to the wide variety of substrates, substrate properties, surface preparation methods, equipment and tools, application methods, and environments, the customer should test the complete system for adhesion, compatibility and performance prior to full scale application.</p>

APPLICATION

Typical Setups

Reduction: No reduction is required. May be reduced if needed up to 25% by volume with Acetone, R6K9.

Use multiple passes to achieve minimum 8 mil dry film.

May be applied by:

Conventional Spray:

Airless Spray

Air Assisted Airless

HVLP

Cleanup:

Clean tools/equipment immediately after use with Acetone R6K9.

Follow manufacturer's safety recommendations when using any solvent.

SPECIFICATIONS

Product Limitations:

- Not intended for use to protect parts in long term storage or "mothballing" applications.
- For interior use only.
- Coating removal will be inhibited by high booth temperature. Avoid in service temperatures exceeding 100°F.
- Should not be applied over surfaces finished with paint, enamel, varnish or lacquer if the appearance of the undersurface is to be preserved.
- Do not apply over plastic substrate unless thoroughly tested.
- Not suitable as a masking material if the product is to be subjected to high and prolonged heat.
- Apply a minimum of 8 mils dry in multiple passes to achieve the necessary film strength for fast and complete stripping at end of service life.

CAUTIONS

FOR INDUSTRIAL SHOP APPLICATION ONLY

Thoroughly review product label and Safety Data Sheet (SDS) for safety information and cautions prior to using this product.

To obtain the most current version of the Environmental Data Sheet (EDS), Product Data Sheet (PDS), or Safety Data Sheet (SDS) please visit your local Sherwin-Williams facility or www.paintdocs.com.

Please direct any questions or comments to your local Sherwin-Williams facility.

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