

SERIES 9500

INTERIOR/ EXTERIOR HIGH GLOSS FINISH



PRODUCT FEATURES

- Washable
- Stain resistant
- Low odor
- Highly durable
- Uniform high gloss finish
- Meets LEED-CI, version 2.0
- Meets LEED-NC, version 2.2
- EPA test method 24 VOC <150 g/l

GENERAL PROPERTIES

A heavy duty, interior/ exterior VOC compliant, weather resistant 100% acrylic, low odor high gloss enamel. Dries to a tough, washable and stain resistant, non-yellowing finish.

RECOMMENDED USES

- Properly primed masonry
- Blocks
- Plaster
- Wallboard
- Concrete
- Wood
- Trim
- Primed metal or properly prepared painted surfaces in sound condition
- Kitchens & bathrooms
- Parking garages

LIMITATIONS

- Do not apply when air and surface temperature are below 50°F.

Finish	High gloss
Vehicle Type	100% Acrylic
Pigment Type	Titanium Dioxide
Solvent Type	Water
Coating Category	Non-Flat High Gloss max VOC 150 g/l
% Solid by Weight	47% +/- 2%
% Solid by Volume	36% +/- 2%
Weight/Per Gallon	10.1 +/- .20 lbs/ gal
Recommended Dry Film by Coat	1.4 to 1.7 mils per coat
Theoretical Coverage	350-400 sq ft. / gallon
Dry Time Average	To touch: 1 hour To recoat: 4 hours
Application Method	Brush, roller, spray
Shelf Life	2 Years
Packaged	Quarts, one, two and five gallon pails
Flash Point	None
Colors	Standard and custom colors upon request



SURFACE PREPARATION

All substrates must be dry and surfaces clean of dust, grease, oil, mortar spatter, form oils and any other contaminants. Level mortar projections by grinding or scraping. New masonry must cure a minimum of 30 days.

APPLICATION CONDITIONS

Do not apply over moisture or wet surfaces. Air and surface temperatures must be above 50°F.

APPLICATION EQUIPMENT

Brush – Use finest quality synthetic fiber blend or bristle brush

Roller – 1/4-3/8 nap- smooth surface
 3/4- 1 1/4 nap- rough surface

Spray – Standard airless equipment such as the Graco President or Bulldog 30:1 pump ratio. Inbound pressure 80-100 psi, 0.13-0.17

THINNING / CLEAN UP INSTRUCTIONS

Use water if needed. Thin sparingly with clean water and mix thoroughly. Do not add paints or solvents. Clean spray equipment, brush and rollers in warm water.

ENVIRONMENTAL INFORMATION

Meets or exceeds the criteria set forth by the U.S. Green building council LEED-CI, version 2.0 and LEED-NC, version 2.2. Contains no lead, mercury or chromate hazardous compounds. Complies with NY, NJ and other states' requirements for limitation of volatile organic compounds. Meets New York Part 205 architectural surface coatings. Meets criteria for non-photochemical solvents in accordance with New York City Law 49.

Keep out of reach of children.

Material Safety Data Sheets available upon request.

Keep from freezing.

HEALTH & SAFETY INFORMATION

Use only with adequate ventilation. Do not breathe spray mist or sanding dust. Avoid contact with eyes and prolonged or repeated contact with skin. Wear eye protection and gloves during application or sanding. A dust particulate respirator approved by NIOSH should be worn when sanding or spraying. Close container after each use.

RECOMMENDED SYSTEMS

Plaster/ Drywall New & Repainted	Primer: Series 5300 Latex Primer Finish: Series 9500 Latex high gloss
Wood New/ Repainted	Primer: Series 5300 Latex Primer Finish: Series 9500 Latex high gloss
Masonry New/ Repainted	Primer: Series 5300 Latex Primer Finish: Series 9500 Latex high gloss
Ferrous Metal New/ Repainted	Primer: Series 5300 Latex Primer Finish: Series 9500 Latex high gloss
Galvanized Metal New/ Repainted	Primer: Series 5300 Latex Primer Finish: Series 9500 Latex high gloss

ACCURACY OF DATA

The technical data presented above are true and accurate as of the date of issuance of this Mercury Paint data sheet and are subject to change without notice. We endeavor to supply all catalog holders with up-to-date catalog pages. Therefore, if the issue date is more than a year old, please inquire whether a new page has since been issued. Please visit www.mercurypaint.com for the newest version of this data sheet.

WARRANTY

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