

Product
15-LINE
Envirogard
Semi-Gloss
Acrylic Coating

INTENDED USES:

A fast drying, tough, non-yellowing semi-gloss interior/exterior coating suitable for architectural, institutional and mild industrial use. For use on concrete, masonry, vinyl siding, and suitably primed drywall, wood, metal and structural steel. Provides a much tougher, more durable finish than conventional latex's and alkyd coatings.

PRODUCT DESCRIPTION:

A high quality water reducible modified acrylic vehicle pigmented with titanium dioxide and other inert pigments.

TECHNICAL INFORMATION:

Finish:	Semi-Gloss
Standard Colours:	White
Tint Range:	Light and medium Millennium colours
Recommended # of coats:	1-2 at recommended coverage
Theoretical Coverage:	26-35 m ² /3.7L (280-379 ft ² /3.7L)
Typical Volume Solids:	35%
Typical Specific Gravity:	1.3
Flash point:	Not Applicable
Application Thinner:	Water if required for spraying.
Clean-up Thinner:	Water

SURFACE PREPARATION:

Surfaces must be clean, dry and free from dust, grease, mildew and wax. Remove any loose and peeling paint and repair with patching compound. Ensure all joints and seams are filled with a paintable caulking to prevent moisture ingress. Prime as required below. Surface repairs should be spot primed.

New Wood: Prime with 32-002 Exterior Oil Primer (02-230 for interior wood) or 70-002 Latex Wood Primer for exterior.

New Drywall: Prime with 51-087 Latex Super Seal.

Previously Painted Surfaces: Although sanding is not required for adhesion to glossy surfaces, it will improve the application properties and adhesion.

Concrete and Masonry: Allow to age 28 days. No primer required. 70-224 Latex Block Filler can be used to reduce texture on rough surfaces.

Metal and Other Surfaces: Consult your GP Paint Pro.

APPLICATION:

Brush, Roller, Air Spray or Airless Spray

Airless Tips: .013" - .017"

Dry times at 21°C / 70°F and 40%-60% R.H.:

To Touch:	15 to 30 minutes
To Handle:	2 to 3 hours
To Overcoat:	2 to 4 hours

PRODUCT HAZARDS _SAFETY INFORMATION:

See Material Safety Data Sheet for complete Health and Safety information.



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ADDITIONAL DATA:

The maximum adhesion and performance is not achieved until the product has cured for 28 days. Remove Masking tape immediately after painting to avoid damaging the film during removal. Over some non-porous surfaces (e.g., baked enamel), adhesion may not be satisfactory and a test patch should be done prior to painting.

Complies with the requirements of MPI #153 & 163.

Canadian Food Inspection Agency: Accepted construction materials for coating walls and ceilings.