

## INTENDED USES:

A fast drying, tough, non-yellowing interior/exterior gloss coating suitable for architectural, institutional and industrial service including moderately corrosive environments. Performs well on concrete, masonry, vinyl siding and suitably prepared and/or primed drywall, wood work, and metal. For use in Hospitals, Schools, Public buildings, Pulp and paper mills & Petro chemical plants. Provides a much tougher, more durable finish than conventional latex and alkyd finishes. Due to its exceptional adhesion, it can be used as a self prime finish on most non-porous substrates\*.

## PRODUCT DESCRIPTION:

A high quality water reducible modified acrylic vehicle pigmented with Titanium dioxide or appropriate lead free coloured pigment.

## TECHNICAL INFORMATION:

<b>Finish:</b>	Gloss
<b>Standard Colours:</b>	White (15-010), Osha Safety Green (15-104), Osha Safety Red (15-101), Osha Safety Blue (15-105), Osha Safety Orange (15-102), Black (15-106), and Osha Safety Yellow (15-103)
<b>Tint Range:</b>	Light and Medium Millennium colours
<b>Recommended # of coats:</b>	1-2 at recommended coverage
<b>Theoretical Coverage:</b>	26-35 m <sup>2</sup> /3.7L (280-375 ft <sup>2</sup> /3.7L)
<b>Typical Volume Solids:</b>	35%
<b>Typical Specific Gravity:</b>	1.22 - White; 1.02 - 1.09 for colours
<b>Flash point:</b>	Not Applicable
<b>Application Thinner:</b>	Not normally required. Up to 10% water if needed for spraying.
<b>Clean-up Thinner:</b>	Water (Acetone may be required if product has dried).

## 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 Drywall: Seal with 51-087 Latex Super Seal.

New Wood: Prime with 32-002 Exterior Oil Primer or 70-002 Latex Wood Primer.

Previously Painted Surfaces: Glossy surfaces should be sanded to a dull finish to provide good 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:	15-60 minutes
To Handle:	1-2 hours
To Overcoat:	4 hours (takes 28 days to fully cure)

## PRODUCT HAZARDS \_SAFETY INFORMATION:

Product  
**15-LINE**

Envirogard  
Gloss Acrylic  
Coating



The information contained herein is true and accurate to the best of our knowledge. However, no guarantee or warranty of any kind, express or implied is given with respect to the accuracy or completeness of the said information and data or to the products described herein and we assume no risk or liability for the performance or coverage of or for injury resulting from the handling, use or application of the said information, data or products.

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

**ADDITIONAL DATA:**

NOTE: Masking tape should be removed immediately after painting to avoid damaging the film during removal.

The addition of colorant may affect the early rust resistance if product is applied as a self-prime on steel in humid environments.

The fully cured film has good resistance to a wide range of chemicals including acids, bases, oils and solvents.

\*Over some baked on finishes, adhesion may be unsatisfactory. A test area should be performed to assess the suitability of this product before use in suspect areas.

Complies with the requirements of MPI #154, 164 & 114. Canadian Food Inspection Agency: Accepted construction materials for coating walls and ceilings.