CERTI-VEX® ENVIO BRIDGE VOC
Elastomeric Sealant Topcoat Primer

DESCRIPTION
CERTI-VEX ENVIO BRIDGE VOC is a solvent borne, terpolymer, acrylic resin designed to cover properly cured joint sealants. Certi-Vex Envio Bridge VOC seals the joint with a flexible and durable elastomeric that will not crack under normal surface movement. The product is intended to be topcoated with a Certi-Vex Envio Wall Coatings. The product is supplied as a ready to use smooth coating, available in white and may be tinted to many pastel shades.

APPLICATION
- Before applying follow the directions for surface preparation above.
- Apply by professional bulk gun or brush over joints.
- Do not apply if rainfall is eminent or on frosted or frozen surfaces.
- Apply above 45°F (7°C)
- Do not apply on highly windy days.
- Be especially careful of over spray.
- Certi-Vex Envio Bridge VOC should be applied at a rate of 100-150 sq.ft./gal (1.25-2.0 m²/L) will provide an average dry film thickness of 13-18 mils (330-460 µm).

SPECIAL NOTES
- Consult Vexcon for compatibility information with sealant.
- Follow all directions of manufacture on installation of sealant. Sealant must be allowed to cure per manufacturers instructions.
- Allow Certi-Vex Envio Bridge VOC to cure at least 24 hours before top coating.
- Use Certi-Vex Envio Bridge VOC only on vertical surfaces.
- Do not over apply Topcoat
- Can apply to 20°F (-6°C) – Request Cold Weather Application Guide
- If properly stored in its original sealed container, one year from date of manufacture. Rotate your stock.

SURFACE PREPARATION
- Surfaces should be cleared of all foreign materials such as oil, grease, asphalt, atmospheric stains, dirt and powdery substances using one of Vexcon’s Concrete and Masonry Cleaners. For more information go to vexcon.com/cleaners.
- Small cracks, voids and blemishes may be filled by troweling Certi-Vex Envio T EX or Certi-Vex Patch RTU with a large flat bladed spatula.
- Large holes and damaged areas should be repaired by grouting or trowel filling with patching compound.

SPECIFICATIONS/COMPLIANCE
- VOC <450 grams/liter or <3.75 #/gal
- Meets US EPA AIM- Primers, Sealers and Undercoaters

PACKAGING
Certi-Vex Envio Bridge VOC is available in 5-gallon pails.

VITAL STATISTICS
- Flash Point 106°F (41°C) TCC
- Boiling Point 310-495°F (154-257°C)
- Auto ignition Temp 473°F (245°C)
Use foam, carbon dioxide and dry chemicals as extinguishing media for fires. Water may be used to reduce the rate of burning and to cool containers.

PHYSICAL PROPERTIES
- Weight Solids 70-72%
- Dry Time approx. 4 hr.
- Wt/gal 9-10 lbs.

HEALTH AND SAFETY
- Use of respirators is mandatory when using this product in confined areas.
- Use only with adequate ventilation.
- If swallowed, do not induce vomiting.
- Use of gloves, goggles and other protective clothing is advised when using this product.

CONTACT US @
Additional product information, technical assistance, and customer services are available by contacting Vexcon Chemicals or our distributors.

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**VW111 3-15**
Superseded VW111 2-12