A premium quality, high build, elastomeric waterborne coating, available in Smooth, Fine and Coarse textures. The Unique U-VOX Technology enables DECRA-FLEX 300 Elastomeric Coating to form a hard dirt-resistant shell on the outside, while remaining elastic at its core. Provides a long lasting weather-resistant finish on exterior, above grade vertical masonry, stucco and poured concrete. May also be used on primed wood, primed metal and properly prepared, previously painted surfaces. It provides a waterproof film, even against 98 mph wind-driven rain, yet breathes to allow entrapped moisture vapor to escape, preventing blistering. Superior elongation properties allow the film to expand and contract over existing hairline cracks without the reoccurrence of cracking through the film. Use as an intermediate and finish coat for new construction and maintenance on architectural, commercial and industrial structures, including hotels, office buildings, apartments, condominiums and schools. Do not use below grade, under water or in interior areas.

**Composition**
- Acrylic Resin
- Titanium Dioxide and Extender Pigments
- Not manufactured with lead or mercury containing materials.

**Features**
- Waterproof film protects even against wind-driven rain
- Elastomeric - maintains flexibility even at low temperatures and after extended weathering
- Bridges existing hairline cracks
- Resists dirt pickup - stays cleaner longer
- Gives a mildew resistant coating
- Excellent color retention
- Low odor
- Soap and water clean-up

**Specifications**
- **Color:** White (tintable, limit 2 oz/gal) & Deep Base
- **Finish:** Flat
- **Clean-up Solvent:** Soap and water
- **Density:**
  - Smooth 11.2 lbs/gal (1.34 kg/L)
  - Fine 11.4 lbs/gal (1.37 kg/L)
  - Coarse 11.4 lbs/gal (1.37 kg/L)
- **VOC:**
  - Smooth 0.58 lbs/gal (70 g/L)
  - Fine 0.58 lbs/gal (70 g/L)
  - Coarse 0.50 lbs/gal (60 g/L)
- **Solids:**
<table>
<thead>
<tr>
<th>Volume</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Smooth</td>
<td>43% ± 1%</td>
</tr>
<tr>
<td>Fine</td>
<td>44% ± 1%</td>
</tr>
<tr>
<td>Coarse</td>
<td>48% ± 1%</td>
</tr>
</tbody>
</table>
- **Practical Coverage:**
  On smooth surfaces and repaint work, apply at 100-115 sq ft/gal (2.5-2.8 m²/L) per coat depending on surface texture and porosity. On filled block apply at 80 sq ft/gal (2.0 m²/L). On split face and fluted block, apply at 60 sq ft/gal (1.3 m²/L) per coat.
- **Recommended Film Thickness (per coat):**
  - Smooth 14.0-27.0 mils wet - 6.0-12.0 mils dry
  - Fine 14.0-27.0 mils wet - 7.0-13.5 mils dry
  - Coarse 14.0-27.0 mils wet - 7.0-13.5 mils dry
- **Flash Point:** None
- **Dry Time 77°F (25°C) & 50% RH:**
  - To touch - 4 hours
  - To recoat - 24 hours
- **Shelf Life:** 1 year minimum - unopened

**Performance Data**

<table>
<thead>
<tr>
<th>Property (1)</th>
<th>Test Method</th>
<th>Results</th>
</tr>
</thead>
<tbody>
<tr>
<td>Resistance to Wind Driven Rain</td>
<td>TT-C-555B, Para. 4.4.7</td>
<td>No moisture penetrates to substrate</td>
</tr>
<tr>
<td>Elongation</td>
<td>ASTM D 2370</td>
<td>&gt;300%</td>
</tr>
<tr>
<td>Low Temperature Flexibility</td>
<td>ASTM D 522, @ 10°F</td>
<td>Passes 1/8” mandrel bend</td>
</tr>
<tr>
<td>Water Vapor Permeance</td>
<td>ASTM D 1653</td>
<td>30 perms</td>
</tr>
<tr>
<td>Salt Spray Resistance</td>
<td>ASTM B 117, 500 hours</td>
<td>No change</td>
</tr>
<tr>
<td>Mildew Resistance (2)</td>
<td>ASTM D 3273/3274</td>
<td>No growth</td>
</tr>
<tr>
<td>Freeze/Thaw Resistance</td>
<td>ASTM D 2243</td>
<td>Passes 5 freeze/thaw cycles</td>
</tr>
</tbody>
</table>

Notes:
1. Results for 2260 Smooth
2. Mildew resistance indicates that the product contains agents which inhibit the growth of mildew on the surface of the paint film.
General Surface Preparation

All surfaces must be sound, dry, clean and free of oil, grease, dirt, mildew, form release agents, curing compounds, loose and flaking paint and other foreign substances. Cure masonry at least 30 days before painting. Substrate pH must be 10.0 or lower.

**NEW SURFACES:** Concrete, Stucco and Masonry - Clean by high pressure water wash (minimum 2000 psi) to remove chalk and foreign substances. Roughen slick poured or precast concrete and remove sealers by chemical cleaning or abrasive method such as sandsweeping. Rinse thoroughly with water and allow to dry. Prime with HYDROSEALER™ 6001 acrylic primer. Fill concrete block with BLOXFIL® 4000 acrylic block filler. Split Face Block - Fill with BLOXFIL 4000 acrylic block filler or self-prime. Fluted Block - Prime with PREP & PRIME® BOND-PREP™ 3030 acrylic primer. Wood - Spot prime pine knots with PREP & PRIME GRIPPER® 3210 acrylic primer. Prime entire surface with PREP & PRIME GRIPPER 3210 acrylic primer. Caulk with DECARA-FLEX Elastomeric Caulk.

**Steel, Galvanized Metal and Aluminum** - Prime with DEVLEX™ 4020PF acrylic primer or DEVGUARD™ 4160 solventborne metal primer.

**PREVIOUSLY PAINTED SURFACES:** Remove heavy chalk, residue and all loose or peeling paint back to sound surface by high pressure washing (minimum 2000 psi). Dull glossy areas. Wash mildewed surfaces with a solution of 16 oz (473 mL) liquid household bleach and two oz (59 mL) non-ammoniated liquid detergent per gallon (3.785 L) of water. Rinse well with clean water. Allow to dry 24 hours. Prime with HYDROSEALER 6001 acrylic primer. Patch as necessary with DECARA-FLEX Elastomeric Patching Compounds.

**WARNING!** If you scrape, sand, or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.

**WARNING!** CAUSES EYE, SKIN AND RESPIRATORY TRACT IRRITATION. HARMFUL IF SWALLOWED. CONTAINS ETHYLENE GLYCOL WHICH CAN CAUSE SEVERE KIDNEY DAMAGE WHEN INGESTED AND HAS BEEN SHOWN TO CAUSE BIRTH DEFECTS IN LABORATORY ANIMALS. CONTAINS CRYSTALLINE SILICA WHICH CAN CAUSE LUNG CANCER AND OTHER LUNG DAMAGE IF INHALED. POTENTIAL CANCER HAZARD. CONTAINS FORMALDEHYDE WHICH HAS BEEN SHOWN TO CAUSE UPPER RESPIRATORY TRACT CANCER AND ALLERGIC RESPIRATORY REACTION. MAY CAUSE ALLERGIC SKIN REACTIONS TO EXPOSURE TO BEYOND THE SPECIFIED HOURS. USE ONLY WITH ADEQUATE VENTILATION! KEEP OUT OF THE REACH OF CHILDREN. For emergency information call (800) 545-2643. Note: These warnings encompass the product series. Prior to use, read and follow product-specific MSDS and label information. If sanding is done, wear a dust mask to avoid breathing of sanding dust. Do not breathe vapors or spray mist. Ensure fresh air entry during application and drying. Avoid contact with eyes and skin. If you experience eye watering, headaches, or dizziness, leave the area. If properly used, a respirator may offer additional protection. Obtain professional advice before using. Close container after each use. FIRST AID: In case of skin contact, wash thoroughly with soap and water. If any product remains, gently rub petroleum jelly, vegetable or mineral/India oil onto skin, then wash again with soap and water. Repeated applications may be required. Remove contaminated clothing. For eye contact, flush immediately with large amounts of water, for at least 15 minutes. Obtain emergency medical treatment. If swallowed, obtain medical treatment immediately. If inhalation causes physical discomfort, remove to fresh air. If discomfort persists or any breathing difficulty occurs, get medical help. KEEP FROM FREEZING.

**Directions For Use**

**TINTING:** White may be tinted with up to two oz/gal of ICI Colorants. Deep Base may be tinted with up to eight oz/gal of ICI Colorants.

**SPREADING RATE:** On smooth surfaces and repaint work, apply at 100-115 sq ft/gal (2.5-2.8 m²/L) per coat to achieve 14.0-16.0 wet mils (Smooth 6.0-7.0 dry mils; Fine and Coarse 7.0-8.0 dry mils) depending on surface texture and porosity. On filled block apply at 80 sq ft/gal (2.0 m²/L) to achieve 20.0 wet mils (Smooth 9.0 dry mils; Fine and Coarse 10.0 dry mils). On split face and fluted block, apply at 60 sq ft/gal (1.3 m²/L) per coat to achieve 27.0 wet mils (Smooth 12.0 dry mils; Fine and Coarse 13.5 dry mils). To maintain a waterproof film and crack bridging properties, avoid overspreading and thoroughly coat entire surface.

**APPLICATION:** Mix thoroughly to a uniform consistency before use. Do not thin. Product is ready for use. Recommended method is spray backroll to achieve required crack bridging and waterproofing dry film build. If applied by roller only, frequent loading of the roller will be required to ensure the recommended film thickness is applied in one coat. Do not over-roll. This will achieve a heavy nap or stippled appearance. Stippled wet film usually indicates adequate dry film build for optimal waterproofing (see SPREADING RATE section for film build requirements). All application methods must be applied in such a manner to achieve a watertight, pinhole free film. If the required film build is not achieved, additional coats must then be applied until the required crack bridging and waterproofing dry film build is achieved. Use a 1"-11/2" synthetic nap roller for roll applications. For best uniformity, cross apply to one large section at a time and then “lay off” from top to bottom. Smooth may be airless sprayed; use piston or air driven pump capable of delivering flow rate of 1 gpm or higher at 2000-2500 psi. A minimum 1/4" I.D. nylon-lined hose and a tip size of .023 or larger is recommended. Use a minimum of 30 mesh filter screens or remove filters from gun and pump. Note: Airless spray is not recommended for Fine or Coarse textured coating. For air spray, use a 10:1 air driven mastic or texture pump. For Smooth and Fine, use a 1/2" I.D. fluid hose, mastic gun, and a 1/8" round or slotted tip and air cap. For Coarse, use a 3/4" I.D. fluid hose, mastic gun, and a 1/4" round or slotted tip and air cap. Small areas may be brushed. Do not apply when air or surface temperature is below 50°F (10°C).

**NOTE:** Accent stripes may be applied over newly applied elastomeric coatings using only Dulux or Dulux Professional exterior acrylic satin or semi-gloss finish.

**DRY TIME:** At 77°F (25°C) & 50% R.H., dries to touch in four hours and to recoat in 24 hours. Low temperature or high humidity will increase these times.

**CLEAN-UP:** Clean immediately with warm, soapy water.

**Shipping**

**FREIGHT CLASSIFICATION:** Paint, Freezable

**FLASH POINT:** None

**PACKAGING:** 5 gallons (18.925 L)

**LIMITATION OF LIABILITY** To the best of our knowledge, the technical data contained herein are true and accurate at the date of issuance but are subject to change without prior notice. We guarantee our product to conform to the specifications contained herein. WE MAKE NO OTHER WARRANTY OR GUARANTEE OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING MERCHANTABILITY AND FITNESS FOR PARTICULAR PURPOSE. Liability, if any, is limited to replacement of the product or refund of the purchase price. LABOR OR COST OF LABOR AND OTHER CONSEQUENTIAL DAMAGES ARE HEREBY EXCLUDED.