**PRODUCT PROFILE**

**GENERIC DESCRIPTION**
Organo Silane

**COMMON USAGE**
A chemically active, low voc solution used to promote the adhesion of Series 262, 264 or 265 when recoating with itself if maximum cure time has been exceeded.

**COLORS**
Clear

**SPECIAL QUALIFICATIONS**
Underwriters Laboratories Inc.® certified to Standard ANSI/NSF 61 for use with Series 264/265 in potable water storage. UL File No. MH18288. See those product data sheets for certain limitations.

**COATING SYSTEM**

**TOPCOATS**
Series 262, 264, 265. **Note:** If the recoat time has passed, it is necessary to abrade the the 262, 264 or 265 surface and apply the Series V260 bonding agent to the properly prepared area prior to topcoating.

**SURFACE PREPARATION**

**ALL SURFACES**
Must be clean, dry and free of all other contaminants.

**TECHNICAL DATA**

**VOLUME SOLIDS**
<1.0%

**RECOMMENDED DFT**
See APPLICATION for coverage rates.

**CURING TIME**
At 75°F (24°C)
- To Topcoat: 30 minutes to 1 hour.
- Topcoat with Series 262, 264 or 265 when Tneme-Bond takes on a dry appearance.

**VOLATILE ORGANIC COMPOUNDS**
6.5 lbs/gallon (779 grams/litre)

**THEORETICAL COVERAGE**
See APPLICATION for coverage rates.

**NUMBER OF COMPONENTS**
One

**PACKAGING**
One-gallon cans.

**NET WEIGHT PER GALLON**
6.60 ± 0.25 lbs (2.99 ± .11 kg)

**STORAGE TEMPERATURE**
Minimum 20°F (-7°C)     Maximum 90°F (32°C)
Two years at recommended storage temperature.

**FLASH POINT - SETA**
-4°F (-20°C)

**HEALTH & SAFETY**
This product contains chemical ingredients which are considered hazardous. Read container label warning and Material Safety Data Sheet for important health and safety information prior to the use of this product. **Keep out of the reach of children.**

**APPLICATION**

**COVERAGE RATES**
400-600 sq ft/gal (37.1-5.7 m²/gal)
Allow for overspray and surface irregularities. **Caution:** Do not apply at a spreading rate greater than listed. **Coating performance could be adversely affected.**

**MIXING**
Stirring is not required. Shake can prior to use.

**THINNING**
**DO NOT THIN.**

**POT LIFE**
To avoid rapid evaporation, keep container closed except when pouring.

**APPLICATION**
Garden-type sprayer capable of producing a fine controlled mist coat. Do not overwet the surface nor allow the material to puddle. Do not attempt to apply by other means. Refer to Elasto-Shield Application Guide for additional information.

**SURFACE TEMPERATURE**
Minimum 50°F (10°C)     Maximum 120°F (49°C)
The surface should be dry and at least 5°F (5°C) above the dew point.

**CLEANUP**
Flush and clean all equipment immediately after use with soap and water.

---

**WARRANTY & LIMITATION OF SELLER'S LIABILITY:** Tnemec Company, Inc. warrants only that its coatings represented herein meet the formulation standards of Tnemec Company, Inc. THE WARRANTY DESCRIBED IN THE ABOVE PARAGRAPH SHALL BE IN LIEU OF ANY OTHER WARRANTY, EXPRESSED OR IMPLIED, INCLUDING BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. THERE ARE NO WARRANTIES THAT EXTEND BEYOND THE DESCRIPTION ON THE FACE HEREOF. The buyer's sole and exclusive remedy against Tnemec Company, Inc. shall be for replacement of the product in the event a defective condition of the product should be found to exist and the exclusive remedy shall not have failed its essential purpose as long as Tnemec is willing to provide comparable replacement product to the buyer. NO OTHER REMEDY (INCLUDING, BUT NOT LIMITED TO, INCIDENTAL OR CONSEQUENTIAL DAMAGES FOR LOST PROFITS, LOST SALES, INJURY TO PERSON OR PROPERTY, ENVIRONMENTAL INJURIES OR ANY OTHER INCIDENTAL OR CONSEQUENTIAL LOSS) SHALL BE AVAILABLE TO THE BUYER. Technical and application information herein is provided for the purpose of establishing a general profile of the coating and proper coating application procedures. Test performance results were obtained in a controlled environment and Tnemec Company makes no claim that these tests or any other tests, accurately represent all environments. As application, environmental and design factors can vary significantly, due care should be exercised in the selection and use of the coating.