



TNE MEC[®] 140-1211 PRIMER

Product Information Sheet



Features:

- Industry Standard for Water and Wastewater Shop Primer for Fittings, Valves and above ground OD Pipe.
- Excellent Abrasion Resistance.
- Excellent Adhesion to Ductile, Cast Iron and Steel Substrates.
- Excellent Corrosion Resistance.
- Good Chemical Resistance.
- Superior Immersion Protection for Steel, Ductile and Cast Iron Substrates.

Special Qualification:

- Certified NSF International in accordance with ANSI/NSF Std. 61.
- Conforms to AWWA D102 Inside System No. 1 and No. 2.
- Conforms to AWWA C 210.
- Passes performance requirements of MIL-PRF-4556F.

TNE MEC[®] Series N140 Pota-Pox[®] Plus

Innovative potable water coating which offers high-build edge protection and allows for application at a wide range of temperatures (down to 35°F or 2°C with 44-700 Accelerator). For use on the interior and exterior of Ductile, Cast Iron, Steel or Concrete. Tanks, reservoirs, pipes, valves, fittings, pumps and equipment in potable

Benefits:

- VOC Compliant Versions to meet all States Requirements.
- Minimal Surface Preparation for Intermediate and Topcoats for field finishes.
- May be used in Immersion and Non-Immersion Service.
- Is compatible and can be used with most Tnemec Coating Systems in Water and Wastewater.

Colors:

Standard Colors: 1211 Red, 1255 Beige, 00WH Tnemec White, 15BL Tank White, 35GR Black and 39BL Delft Blue.