

**Product Description:**

**CHEM-THANE WB MATTE V.2014** is a water clear, two-component, water-based aliphatic polyurethane. This unique non-yellowing polyurethane coating produces an exceptionally hard matte finish with high level abrasion and stain resistance. **CHEM-THANE WB MATTE V.2014** remains non-chalking, has superior UV resistance, provides excellent long-lasting protection from many chemicals and offers superior wear through durability while producing no strong odors during application or curing.

**CHEM-THANE WB MATTE V.2014** is an ideal protective finish coat for ROCK-TRED's standard and decorative floor and wall systems. It's hard finish and very high abrasion resistance makes **CHEM-THANE WB MATTE V.2014** an excellent and low reflectivity finish coat across industries such as pharmaceutical, healthcare, warehousing and manufacturing. This water based product is easy to apply, environmentally safe and meets all USDA/FDA guidelines for installation in federally inspected facilities.

**Physical Testing Information:**

Volume mix ratio:	Mix Complete Kits
Viscosity (mixed):	700 - 900 CPS Typical
Solids Content (%):	49% (ASTM D-2697)
Hardness:	70 (Shore D)
Stain Resistance	7.71* (ASTM D6578-08) *See ASTM Report
VOC:	2.4 g/l EPA method 24)
Application Temps:	60° – 85°F
Gel Time	45 minutes @ 75°F
Dry to Touch (recoat with compatible product)	1 – 1.5 hours @ 75° F
Through-Cure	3.5 – 5.5 hours @ 75° F
Open for Light Traffic	12 hours (min.) @ 75°F
Shelf Life	6 months in unopened containers

Please review ROCK-TRED's Product Data Sheet and SDS for further information on this product. All physical testing information is from performance testing run on neat coats of the tested product unless otherwise indicated.