



Chase Specialty Coatings  
**TAPECOAT TC OMNIPRIME**

TC Omniprime is a universal, solvent-based primer that meets 1996 federal standards for health and environmental safety, while demonstrating tough field-applied performance. This versatile primer can be used with cold or hot applied tapes and heat shrinkable sleeves for the corrosion protection of metal surfaces such as pipes, valves and fittings. Successful laboratory and field testing show TC Omniprime, with an Oxsol 100 solvent base, meets or exceeds performance criteria for previous Tapecoat primers and pending government air pollution regulations.

Tapecoat TC® Omniprime is a liquid primer containing no known carcinogens, no hazardous air pollutants (HAP), compliant with all state and US federal volatile organic compound (VOC) regulations. Requires no Red Label Hazard warning for storage. This primer can be used with all TAPECOAT cold and hot-applied bonded tape systems, and with TAPECOAT 6025 high temperature tape when operating temperatures do not exceed 180° F. TC OMNIPRIME can be used as an optional liquid primer on Tapecoat Gray, integrated primer cold applied tape series. Containing a non-leachable chloride TC OMNIPRIME is appropriate for use on stainless steel applicants.

### **TECHNICAL SPECIFICATIONS**

#### Application Parameters

Operating Temp.: -20°F (-29°C) to 200°F (93°C)

Application Temp.: -20°F (-29°C) to ambient

Viscosity: 130 to 150 cps; Flash Pt.: 109°F (43°C)

Film Thickness: 5 mil. WFT, 1 mil. DFT

Practical Coverage: 300 sq. ft. /gallon

#### **Packaging**

Available from stock in 1, 5, and 55 gal. containers. Net weight per gallon is approx. 10 lbs.

#### Application

Surface must be clean and dry. Remove moisture, dust, dirt, rust and other foreign material by scraping or wire brushing to a SSPC-SP3 standard. Optional: SP6 commercial blast cleaning. Remove oil and grease with a suitable solvent. Remove all loose or incompatible coatings from previously coated surfaces. Slight stirring of the product may be required prior to use. Apply with a brush, pad, roller or spray.



#### **Distributed by:**

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