



CPS COATINGS, INC. TECHNICAL DATA

CPS-26 Zinc Chromate Primer

Generic Type	Alkyd Zinc Chromate
Description	A rust-inhibitive primer for application to steel surfaces. it provides excellent protection, adhesion, wetting, and application properties.
Color	Yellow / Flat Finish
Solids Content	50% Volume 62% weight
VOC Content	3.8 lbs per gallon
Viscosity	68 +/- 2 KU
Shelf Life	1 Year
Flash Point	55 degrees F.
Coverage Thickness	802 sq. ft. per gallon at 1 rail 1.5 - 2.0 mils DFT
Dry Time	2 Hours - Tack Free 5 Hours - Recoat 8 Hour - Dry Hard
Solvent	UR-SERIES Reducer
Recommended Uses	May be used for interior or exterior surface under alkyd, oil, oleoresinous and latex top coats - for structural steel, tanks, piping, equipment, etc.
Surface Preparation	Surfaces must be clean, dry, and free from all dirt oil and grease. For best results abrasive blast to a commercial blast SSPS-SP-6 for a mild exposure hand or power tool may be satisfactory.
Application	Brush, Roller or Spray Air Spray: DeVilbiss MBC-gun, E needle, 704 air cap Airless: Graco 240-000gun, 0.015 tip, 30:1 pump
Max Temperature	225 degrees F.