

ZINC CHROMATE PRIMER

Product Scope

Buxly Zinc Chromate Primer has specially been formulated to give excellent anticorrosive properties and long lasting performance. It is recommended as a spraying industrial primer to be used on galvanized and mild steel structures.

Product Application

Buxly Zinc Chromate Primer can be applied on mild steel, stainless steel, iron and galvanized structures, directly or on wash primer.

Technical Information

Type	Single pack
Composition	Zinc Chromate and inert pigment extenders in a blend of selected synthetic resins
Color	Yellow
Application	Brush/Spray
Drying Time	a) Surface : 2 – 3 Hours b) Recoat : 18 Hours c) Hard Dry : 24 Hours
Average Spreading Rate	9–12 m ² per Liter per coat
Dry Film Thickness	20 ± 5 Microns
Number of Coats	1–2 Coats
Finish & Gloss	Smooth, Egg Shell to Matt
Volume Solids	45 ± 2 %
Top Coat	Buxly's A/D Industrial Synthetic Enamel
Thinner	Buxly's Mixing Thinner
Packing	4 and 20 Liters pack sizes
Storage Stability	One year, when stored properly in original sealed container at 15 to 35° C