

# ACID RESISTING ENAMEL

## Product Scope

Buxly Acid Resisting Enamel is a specially formulated paint for aggressive atmosphere, and is applied on structures for longer life and protection. It conforms to Spec. BS-X19.

## Product Application

Buxly Acid Resisting Enamel is particularly adaptable for producing coatings on various types of machinery, chemical equipment, walls, supporting members and overhead structures in chemical manufacturing buildings or any surface subjected to acid or alkaline vapors or condensates.

## Technical Information

Type	Single Pack
Composition	Red lead, inert extenders and special composition of modified long oil alkyd resin
Viscosity @ 25°C	80 Seconds Minimum Ford Cup B4
Colors	White, Off-White, Grey, Green & Red
Application	Brush/Spray
Average Spreading Rate	9-12 m <sup>2</sup> per Liter per coat
Drying Time	Dries in 2 Hours
Number of Coats	2-3 Coats
Finish	Smooth, Glossy/Semi-Glossy
Acid Resistance	When properly prepared and cured, painted panel is exposed to Sulphuric Acid 1.25 specific gravity for 15 hours, it passes the test
Weather Resistance	Satisfactory
Packing	4 Liters pack size
Storage Stability	One year when stored properly in original sealed container at 15 to 35°C