



Acrylic Bituminous Paint Black

DATA SHEET



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Description:

Acrylic Based on special grades of Bitumen and thinner. It has excellent corrosive resistance properties, is an economical coating and gives very good adhesion to metal and plastered surfaces. All metal surfaces coated with Acrylic Bituminous Black Paint will be protected from water, humidity and rusting.

Uses:

An ideal coating for drinking water tanks, water pipe lines, electrical conduit pipe lines, structural steel, iron sheets, fences etc. Also, as waterproofing coat on cement works and R.C.C., wood can also be protected against termite and white ants by using our Acrylic Bituminous solution apply very thin coat on wood work.

Technical Data:

Viscosity @ 25°C	70 seconds minimum BS Cup B4
Surface Preparation	Remove dust, rust and grease from the surface.
Colors	Black only
Drying Time	a) Surface Dry : Within 6 Hour. b) Hard Dry : Within 24 Hours.
Dry Film Thickness	25-30 microns.
Application	can be applied by Spray Roller & brush.
Gloss	Semi-gloss
Average Spreading Rate	8-10 Sq. Meter Per Liter, depending on surface.
Flexibility	Good
Adhesion To Concrete & Wood	Good
Weather	Excellent
Sunlight	Good
Corrosion	a) Fresh Water: Acrylic Bituminous Black applied on M.S.panel, stored at room temperature for 7 days, and then dipped in fresh water for 72 hours. Panel taken out from water shows no defect in paint film and no corrosion is observed. b) Salt Spray Resistance:

	Painted panel after keeping at room temperature for days, when exposed to Salt Spray, according to B.S. 390 for 200 hours, shows no signs of corrosion.
General	To be recoated with Acrylic Bituminous products only
Storage Stability	One Year when stored properly in original sealed container at 15 to 35°C.
Packing	4 and 16 Kg

