



PROTEX COATINGS OF CREATIVE BUSINESS SYSTEMS

Protoxy Mastic Paint

Epoxy HB HS Mastic Paint

FEATURES

- * High chemical resistant, recommended against high aggressive environment
 - * Specific Diluted acid spillage resistant like HCL, Sulphuric,
 - * Resistance against wide range of chemicals
 - * Can be over coated on old painted surface
- > As a common epoxy poor UV resistant

TECHNICAL DATA

Type	: Epoxy modify resin with additives & hardner	
Colour	: Opelene green, Gray, white	
Finish	: Sami Glossy	
Mixing Ratio By Weight	: 5;1	(Base:Hardner)
Induction Time	: None	
Application Method	: Brush, Spray, Airless Spray	
Recommended DFT / Coat	: 100 - 200	Microns
Theorical Coverage	: 5.5 - 3.5	Sq. mtr.
Pot Life 30 C	: 25 Minutes	

Drying time 30 C	: Touch Dry:	4 hours
	Handle:	8 hours
	Hard Dry:	12 hours
	Full Cure:	7 Days
Overcoating Interval 30 C	: Minimum hours:	8 or When takey
	Maximum Days:	Unlimited but slite ruff before
Flash Point	: Above 28 C	
Storage Life	: 12 Months	(30 C Room Temp. Cool & Dry)
% Protex Thinner T 997	: Brush 0-5, Spray 5-8, Airless Spray 0-5	
Health & Safety	: Please refer our MSDS	
Packing	: 20 Ltrs & 4 Ltrs	

Surface Preparation & Substrate Condition

- * Surfece must be free from all contamination like oil, grease, carbon, moisture, rust, loose under coats, Dust etc.. in case of blasted metal surface gaves excillent result, in case of old painted surface the old paint should be removed, for new surface it should be sufficiently roughed prior to painting.

Notes

- * Stir all component seperately, if settling is observed, loosen the settled material with the help of pneumatic stirrer followed by power driven stirrer for quick homogenous mixing. (After that mix both material, in case of two pack give induction time if applicable) then apply.
- * Thinner is depend on application method & Dft requirement, in general condition, please conform with our technical team if your specific requirement.
- * Do not apply when temperature below 10 C or arise above 50 C and when relative humidity rises above 85 % , Do not apply during Fog, Rain or Mist.
- * Brushes and spray equipment should be cleaned with recommanded PROTEX thinner.
- * Viscosity may vary in case of temp. variation & volume of solid may 5 % (+, -) subject to shade to shade.

Disclaimer

The informatation contained with this taechanical data sheet based on information believed to be reliable at the time of preparation, since we have no control over the quality or condition of the substrate or the various factors affecting the use & application of product, we do not accept any responsibility or liability arising out of use of the product, we are authorised to change the data with out prior notice, we will issue new data sheet, the user should conform with Mfg./supplier before use.

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7, Agrawal Estate, Gulab Nager Char Rasta, B/S Bhagirath-3, Amraiwadi, Ahmedabad-26
M-9825008956, 9426386442 (F) 079-22742526 Website: www.cretex.com
email id: creativeprotex@gmail.com / dhirentricoat@yahoo.com