



Technical Data Sheet

AROMATIC ANTIFUNGAL POLYURATHANE TOP COAT (TWO PACK)

DESCRIPTION	: ANTI-FUNGAL PU TOPCOAT(AROMATIC) is a two-component Polyurethane based Top Coat developed as an antifungal coatings for medical equipments, hospitals, pharmaceutical industry etc. high performance Coatings for use in Interior.
RECOMMENDED USES	: Medical equipment & interior walls of hospital and pharmaceutical industry.
TYPE	: Two pack, cured with Aromatic polyisocyanate
MIXING RATIO	: Base : Hardener : 1 by volume.
MATURATION TIME	: 30 Minutes
POT Life of Mixture	: 5 - 6 hrs
FINISH	: Full Glossy, Semi Glossy, Matt
COLOUR	: As per your requirement
COVERING CAPACITY	: 12-13Sq. Mt/Ltr.
VOLUME SOLID	: APPROX 40%
RECOMMENDED DFT	: 25 - 30 Microns per coat
DRYING TIME	: Touch : 15 Min, Handle : 1 hrs., Hard : Overnight
OVERCOATING INTERVAL	: Min. Overnight
FLASH POINT	: Above 25°C
RECOMMENDED THINNER	: PU Thinner
METHOD OF APPLICATION	: Brush, roller, Conventional or airless Spray.
DIRECTION FOR USE	: Surface should be clean, for free rust, grease, oil, moisture and lose flakes. Sand blast mild steel substrate. Stir the contents before use. Mix base and hardener properly in the recommended ratio. Allow mixture to mature for 30 minutes before applying by brush or spray. Use if necessary recommended thinner. Primer surface should not be exposed to corrosive environment for a long time without application of finishing paints.
PACKING	: 20 Ltr., 4 Ltr.

(The information given in this literature sheet is, to the best of our knowledge, true and accurate. Their accuracy, completeness or appropriateness under the actual conditions of any intended use is not guaranteed)