EPOTEC NT HARDENER

TDS72-0000

DESCRIPTION	A two-pack epoxy hardener for use with Epotec NT swimming pool paint. Epotec NT hardener Standard Epotec NT hardener Hi Temp
ENVIRONMENT	Imersion
PERFORMANCE	Standard is the normal general use hardener for most conditions except application in high temperatures. Hi Temp is only for use in application temperatures exceeding 25oC and where application conditions lead to the formation of air bubbles in the coating that will not flow out.
LIMITATIONS	Not suitable for use as a tank lining for vegetable oils and fatty acids such as lactic or acetic acid. Product has strong exotherm. Not recommended as a coating for polyethylene or acrylic swimming pools. Do NOT apply EPOTEC NT EPOXY when the air temperature is below 15oC and no application at all should be attempted below 13 ground temperature particularly in wet or humid conditions.
TECHNICAL DATA	Resin: Epoxy/Polyamine Appearance: Clear Thining and Clean Up: Epotec 107 Thinner Pack Size: 1 Mixing Ratio: 4:1 Vol Solids: 100 percent Touch Dry: 5-7 hours @20°C Recoat Time: Overnight @20°C Theoretical Coverage: 4 m^2/Kg/coat Wet Film Thickness: 190 microns Dry Film Thickness: 190 microns
SPREAD RATE	First Coat: 4 - m^2/Kg/coat Practical spreading rates will vary depending on such factors as application method, ambient conditions and surface porosity and roughness.
PRODUCT CODES	72-0000, 73-0001
ENVIRONMENTAL	This formulation uses the latest technology with low toxicity, ensuring environmental issues are not compromised. DO NOT POUR paint or wash down storm water or water courses. ALWAYS dispose of in accordance with local Government regulations. Soak up spills with absorbent material and dispose of properly. If spraying use suitable respiratory protection. Refer to the MATERIAL SAFETY DATA SHEET