TDS FIBERGLASS PREMIUM - THIXOTROPIC POLYESTER



DESCRIPTION

2K thixotropic polyester suitable for repairs of reinforced plastics (yachts, tanks, sprayers, molds), laminations and waterproofing.

PROPERTIES

- Density :
  1,10 kg/L
- Mixing ratio:
  To activate the polyester add 2-3% w/w hardener. Stir thoroughly until achieving a homogenous paste. Be careful not to create air inclusions.
- Drying time:
  10 – 30 minutes
  (depending on the ambient temperature and the percentage of catalyst- hardener)
- Application method:
  Brush or roller
- Contents: 1kg, 5kg

INSTRUCTIONS FOR USE

APPLICATION
Before product application, stabilize the surface and clean it by removing dirt and old coatings. Rub the surface thoroughly with sandpaper. Make sure that the working tools are clean, in order to make the application of the product smooth. A regular polyester-catalyst mixture is applied to the surface, spread directly and immediately after that a second layer of the same mixture is passed. The mixing of the two materials (polyester - catalyst) should be done in small quantities.

AFTER USE
Tools should be washed with acetone after each use. In the case of hardened stains, removal is carried out by mechanical means. The package must be sealed airtight.

STORAGE
Store the ingredients of the product between 15°C and 25°C in a sealed package, in a dry and cool place, away from sources of fire and heat, as well as sunlight. Close the container tightly immediately after application. Storage up to 6 months.

COLOR RANGE

TRANSPARENT BLUE

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VERSION: 01

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CERTIFIED QUALITY SYSTEM **ISO 9001**