

Datasheet

TRK 17000 LBRK

Lifeboat Repair Kit

T-ISS

Product description

TRK 17000 LBRK Lifeboat Kit contains high performance, low viscosity, 100% solids materials designed for use as a resin repairs for polyester laminated hulls of lifeboats and life rafts.

The material is easy to use and because of its adhesion properties it can also be used to effectively repair metals, wood, glass and synthetic materials.

The materials are supplied as a kit contained in special watertight packaging to meet accepted marine industry standards.

Pictures



Product features & numbers

- Full range of accessories supplied in kit
- 100% solids coating
- Excellent adhesion & penetration properties
- Excellent over coating properties
- Ideal for repairs to cracked or holed GRP hulls/structures
- Contains 100% solids Resin & Hardener
- For use out of water and supplied in watertight container

Surface Preparation:

All surfaces must be clean, dry and free from oil, grease and loose material.

Art. Nr.: TRK 17000 LBRK
 HS Code: 39073000
 IMPA: 33.02.87.

Additional product information

Laminated Surfaces

Clean up the damage area, both internal and external. Extend the cleaned up areas approximately 100-150mm (4-6") all round onto the undamaged hull. The 'gel coat' on the outside of the hull should be thoroughly abraded. The edges of any holes should be leveled to obtain the best possible adhesion.

Other Surfaces

Surfaces should be thoroughly degreased and abraded with any resulting dust being removed by vacuum cleaning.

Mixing

The mixed material should be used within 30 minutes at 20°C (68°F). This time will be reduced at higher temperature and extended at lower temperatures.

Applications & Use

TRK 19000 RH Standard Resin & Hardener should be applied to the prepared surface by stiff brush or roller to give a uniform, even coating taking care to avoid excessive build up and ponding. On rough surfaces the product should be worked into the surface to ensure complete setting of the substrate.

There are two basic repair methods, which are both dependent on access to both sides of the damaged hull being obtainable.

Specifications

Product	Size	Quantity
TRK 19000 RH	225gms	2
Glass Mat	0.5m ²	1
Surface Tissue	0.35m ²	1
Cellophane	250mm x 2.5m	1
Sand Paper	280mm	1
Brush	1"	1
Stirring Tool	-	2
Putty Knife	-	1
Disposable Gloves	Pair	2
Resin Removing Cream	100gm	1
Instruction Booklet	-	1