



# DATA SHEET

## REINFORCED POLYESTER MASTIC FIBROBOAT

A polyester repair mastic with fibre loading for laminate boats, it is recommended for large thicknesses.

It is not recommended for use on immersed parts.

It is used to restore original shape, and is resistant to impact and to temperatures between -30°C and +125°C.

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### PHYSICAL CHARACTERISTICS

Colour: ..... Clear, variable depending in fibres used.

Odour: ..... Styrene

Specific weight: ..... 1.97

Flash point: ..... 31°C

Self-igniting temperature: ..... -

Resistance to temperature: ..... -30 to +120°C

Chemical reaction: ..... Exothermal reaction

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### PREPARATION OF THE SURFACE

The surface should be clean and dry. Remove all traces of greases and dust in order to get perfect adhesion.

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### APPLICATION

Mix the mastic well with 2% of catalyser, and apply within no more than 5 minutes.

After drying (about 15-30 minutes at 20°C), the product can be sanded and filed.

Close the container well after use, and keep it cool. Clean utensils with acetone.

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### PACKING AND STORAGE

Packaging : ..... 200 g, 500 g and 1.4 kg

Storage: ..... Store in a cool, dry place.

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### PRECAUTIONS FOR USE

Keep out of reach of children. Ensure that the room is well ventilated.

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### HEALTH AND SAFETY

See data sheet

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