

## :: EPOXY LIGHTWEIGHT FILLER WHITE A+B

**Description:** 

Is a 2 component solvent-free lightweight putty based on epoxy (0.8 kg/litre.) This putty can be applied in layer thicknesses up to 10 mm without shrinking. Available in 750 ml and 7.5 kg packaging.

Application:

Excellent for repairing damages above and below the waterline of steel, hardwood, polyester and ferro-cement. Also suitable for osmosis repairs on polyester boats. Aluminium surfaces must first be treated with epoxy light primer.

| Data on delivery: | <u>A-comp</u>                 | <u>B-comp</u>                 |
|-------------------|-------------------------------|-------------------------------|
| Color:            | white                         | light grey                    |
| Viscosity:        | 80000 mPas                    | 80000 mPas                    |
| Mass density:     | 0.72 g/cm³                    | 0.75 g/cm³                    |
| Shelf life:       | 24 months in closed packaging | 24 months in closed packaging |
| Consistency:      | paste                         | paste                         |
|                   | -                             |                               |

| Technical data: |  |
|-----------------|--|
| Consumption:    |  |
| Shore:          |  |

6 m²/ kg at 200 micron layer thickness Not applicable

## **Processing:**

The surface must be clean, dry and grease-free. Mix both components in a 1/1 volume ratio or a 100:100 weight ratio and process within 50 min at 20°C. Apply with a spatula. Depending on the substrate and quality, sanding or blasting should be carried out first. Can be sanded after 24 hours (20°C.) Can be loaded with water after 48 hours. Never apply below 10°C.

Safety:

Always provide appropriate protective clothing and gloves. Avoid prolonged skin contact. Cleaning agent for tools: cleaner M (environmentally friendly substitute for acetone).