

EUMARIA EPOXY LIGHT FILLER



EUMARIA EPOXY LIGHT FILLER is a two-component, solventless epoxy based low density filler with a very durable polymer structure. Ideal for use above and below the waterline. Excellent water and physical stress resistance. Suitable for filling big surfaces (made of steel, aluminium, GRP, wood, etc.)



Packing Size



1L, 6L,

Physical Properties



Specific gravity:
0,72 ± 0,05 kg/L

Volume solids (%):
96 ± 1 %

Shades:
Pink

Instructions for use



☑ **Spreading rate:**
0.17m²/L at 6mm
wet film thickness

☑ **Drying:**
24h at 25° C

☑ **Cleaning of tools:**
Tools must be cleaned immediately
after use with solvent T-350

☑ **Mixing Ratio:**
1:1 by volume

☑ **Thinning:**
Not recommended

☑ **Recoatibility time:**
Consult the detailed Eumaria
Technical Guide

☑ **Application:**

Spatula, trowel, knife, batten. A max DFT of 6mm per application is recommended to minimize air entrapment. Start with thin coats and allow to cure. Multiple coats may be necessary to fill large areas. After drying sand with P40-P150 grade paper.

*Note: In confined places, make sure there is adequate ventilation during application and drying.

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Surface preparation



All surfaces to be coated should be previously primed with EUMARIA EPOXY PRIMER. Make sure they are clean, dry and free from contamination. The temperature should be at least 3°C above the dew point. Mix the two components thoroughly to a uniform color. After 2 hours the product cannot be used.

Storage



Keep containers closed in a cool, dry, well ventilated place, away from solar radiation in temperatures 5°C and 38°C and/or relative humidity less than 80%.

Health, safety & environmental issues



Consult the Safety Data Sheet.