

MEGAYACHT PROFESSIONAL FILLER RANGE



Megafiller

Product description

- Ultra-lightweight epoxy filler for high film thickness application requirements.
- Suitable for above and below-water applications, as part of an epoxy coating system on metal, GRP or wood substrates.

Properties and Advantages

- Easy to mix, 1 to 1, both in volume and weight.
- Specific gravity 0.57kg/ltr.
- Superb sanding properties, with Shore D of 50.
- Good elongation / elasticity / flexibility (1.0% as per ASTM D638-02a).
- Excellent sagging resistance (more than 3cm).
- Pot life of 30–45 min. (depending on temperature).
- Low tendency to linear shrinkage during curing.



Megafiller Hot Climate

Product description

- Ultra-lightweight epoxy filler with extended working time and better-performing product than Megafiller in hot temperatures, especially above 25°C.
- Suitable for above and below-water applications, in hot conditions. The long working time of the product gives smoother applications and faster productivity.

Properties and Advantages

- Easy to mix, 1 to 1, both in volume and weight.
- Specific gravity 0.61kg/ltr.
- Excellent sanding properties, with Shore D of 55.
- Almost triple the working time of Megafiller and double the working time of Megafiller Multi.
- Dry-to-sand time is virtually the same as Megafiller and Megafiller Multi.
- Pot life of 90 min. (depending on temperature).



Megafiller Multi

Product description

- Lightweight epoxy fairing compound with increased resinity.
- Suitable for above and below-water applications, to smooth-out (fair) surface deflections on metal or composite substrates of yacht exteriors. Megafiller Multi does not require a full sealing layer of Megafiller Smooth, prior to over-coating.

Properties and Advantages

- Easy to mix, 1 to 1, both in volume and weight.
- Specific gravity 0.90kg/ltr.
- Very good sanding properties, with Shore D of 65.
- Good elongation / elasticity / flexibility (0.8% as per ASTM D638-02a).
- Very good sagging resistance (up to 3cm).
- Pot life of 45–60 min. (depending on temperature).
- Creamy application with less air pockets and smooth finish.
- Colour of Component A: White.
 Colour of Component B: Dark grey.
 Colour of mixed product: Grey.

tops for Component A & Component B entify – less chance of mistakes

All Jotun fillers are easy to mix, 1 to 1 in volume & weight It could not be simpler!

Megafiller Smooth

Product description

- Finishing, high density, epoxy fairing compound with very easy mixing properties.
- Suitable for above and below-water application, normally used to finish surfaces treated with Megafiller or Megafair, in preparation for sealing with a solvented epoxy coating.

Properties and Advantages

- Very easy to mix, 1 to 1, both in volume and weight.
- Specific gravity 1.7kg/ltr.
- Good sanding properties, with Shore D of 75.
- Very good flexibility, providing superior tensile strength and cohesion
- Good sagging resistance (up to 3mm).
- Pot life of 40–50 min. (depending on temperature).
- Excellent water and solvent resistance, suitable for priming and topcoating.
- Colour of Component A: Ochre.
 Colour of Component B: White.
 Colour of mixed product: Light yellow.



Megafiller Deck

Product description

- Ultra-lightweight epoxy filler for very high film thickness on decks of yachts beneath the teak decking.
- Suitable for use on the decks of yachts made of steel, aluminium, composite or wood, beneath teak wood decking, which is glued on to the Megafiller Deck system.

Properties and Advantages

- Easy to mix, 1 to 1, both in volume and weight.
- Specific gravity 0.57kg/ltr.
- Superb sanding properties, with Shore D of 50.
- Minimal shrinkage: 0.2%.
- Excellent sagging resistance (more than 3cm).
- Pot life of 30–45 min. (depending on temperature).
- Strong adhesion and is more flexible than other epoxy fillers.
- Colour of Component A: Dark brown.
 Colour of Component B: White.
 Colour of mixed product: Light brown.

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