



914/A POLYURETHANE BOAT FILLER

It is a polyurethane based, solvent free, two component, high filling power, protective coating and insulation material. Thanks to its thixotropic feature, it does not flow on vertical surfaces during application. It is resistant to various chemicals, sea water, and various corrosive environments.

AREAS OF USE

-Used on wooden surfaces and newly built wooden boats.

APPLICATION INFORMATION

Surface preparation: First, the surface to be applied is cleaned of dust, dirt and oil. If there are areas that need repair, they are repaired in advance and the surface is sanded. **Application method:** Do not dilute **914/A Yacht Filler**. The product is mixed homogeneously with its hardener in a box for 2 minutes at a ratio of 3/1 (3 Putty / 1 hardener) with the help of a trowel or spatula. This product can be applied to the surface with tools such as a trowel, spatula etc. The putty mixed with the hardener should be used within 40 minutes. The time to reach mechanical resistance is 24 hours. The air temperature where the product will be applied is +5 - 30°C.

TECHNICAL SPECIFICATIONS

- **Density:** 1.50 ± 0.02 Mixture
- **Color:** A component = Off White, B component = Honey color
- **Gloss:** Matt
- **Thinner:** Not thinned
- **Consumption:** 1-2 m²/kg

PACKAGING & STORAGE

- **Packaging:** 1, 4 and 20 kg metal cans
- **Storage Temperature:** +5 - 30 °C
- **Shelf Life:** Suitable for use for 24 months from the date of production if stored in original, unopened and undamaged packaging.
- **Storage Conditions:** Store in a dry and cool environment with the packaging lids tightly closed.



Attention

The applied surface must be protected from water, moisture and mechanical impacts for at least 24 hours during and after application.



Material

Concrete

Marble

Wood

Tile

Metal

Dry to the Touch

4 hours

4 hours

4 hours

4 hours

x

Recommended Application

Trowel, spatula

Trowel, spatula

Trowel, spatula

Trowel, spatula

x

Complete Drying

24 hours

24 hours

24 hours

24 hours

x