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OceanMaster Epomast Epoxy Fairing Filler

Description

A low density, solvent-free epoxy fairing filler for marine and industrial applications. Designed to provide optimum handling and machining characteristics. Forms a strong permanent waterproof compound that is easy to sand.

For use on

Filling and fairing work on large surface areas to smoothen and remove imperfections. The product's low specific weight (0.7kg/ litre) and long pot-life (400ml: 20-30 minutes) makes it ideal for use extensively without adding much weight on the substrate.

Direction for use

The resin and hardener must be thoroughly mixed together into a uniform colour. Care should be taken to avoid excessive air entrapment. The use of a flat board for mixing on is recommended as this makes mixing easier and enables larger batch to be mixed at one time.

Product designed for application by spatula, putty knife or trowel.

Airless Spray	Line Pressure :	N/A
Conventional Spray	Pot Pressure :	N/A
Wet Film Thickness	:	N/A
Dry Film Thickness	:	N/A
Coverage	:	N/A
Mixing Ratio	:	1 to 1 by volume
Thinner	:	N/A
Recoat	:	N/A
Curing Time	:	6 to 8 hrs
Aged Recoat	:	Sand Surface
Finish	:	Light Blue

Health and Safety

Provide adequate ventilation during use. Avoid contact with skin and eyes. Avoid breathing dust vapour or spray. Wear eye protection and gloves during use.