

Sealoflex Buttergrade™



Heavy Bodied, Flexible, Waterproof Spackling and Filling Compound

Description:

Sealoflex Buttergrade™ is a trowellable waterborne paste with good adhesion characteristics. It dries to form a flexible and waterproof filler which may be sandpapered to produce a smooth surface for fine work.

Uses:

Sealoflex Buttergrade™ is used:

- To smooth and fill knot holes and seams between, plywood boards on decks
- To feather off ridges left by the application of Sealoflex fabric
- As a flexible spackling paste for interior and exterior use
- Waterproof joint compound for MR sheetrock

Advantages:

Sealoflex Buttergrade™ displays the following advantages:

- Easily applied with putty knife or trowel
- Flexible when cured
- Fast drying
- Can be smoothed with sandpaper
- Waterbased for easy clean up
- Excellent adhesion to wood, metal, stucco, painted surfaces, concrete, brick and other surfaces.

Color

Off White

Instructions for use

Surface Preparation

Remove all oil and grease, grit and loose particles from the substrate. Prime where necessary.

Application

Apply Sealoflex Buttergrade™ with a trowel or putty knife to smooth out voids or imperfections. If depth of void is greater than 1/8" apply in two or more layers allowing previous layer to dry before covering with a fresh application. If required, cured Sealoflex Buttergrade™ may be sanded to achieve a smooth finish. Overcoat with a Sealoflex product as soon as the Buttergrade™ is dry. With solvent based coatings, it is recommended to allow at least 24 hours drying time in dry conditions.

Coverage

5L would be sufficient to prepare approximately 10-15 m²

Curing

Drying time will be 1/2 - 2 hours depending on weather conditions.

Cleaning

Clean all equipment and tools immediately with water.

Packaging

10L and 20L containers

NOTE: Sand when dry, but within 24 hours of application.

IMPORTANT NOTE: Always check our website, www.sealoflex.co.uk to determine if the printed literature you are reading is the most current version available