



Smaltofill Easy Putty

Lightweight Acrylic Putty



Spreading rate: Depending on the thickness of the layer



Drying: 1 - 8 hours



Dilution: -



Recoatability: 1 layer



Packing: 500ml, 1L

Application: Spatula

GENERAL CHARACTERISTICS

Lightweight white ready-made putty based on copolymer acrylic resins. Can be used for filling joints and repairing holes up to 5cm in interior surfaces of plasterboard, plaster, concrete, brick, wood, etc. It has soft workability, spreads evenly, does not run and fills perfectly. It does not shrink, dries quickly without popping and is easily rubbed giving a smooth and durable surface, which can be repainted with any color.

TECHNICAL CHARACTERISTICS

Density	0,6±0,02 kg/lt
Spreading rate	Depending on the thickness of the layer.
Dilution	Ready for use.
Drying	1-8 hours, depending on layer's thickness and the weather conditions.
Recoatability	1 layer
VOC Class	"Sealing Primers". Type WB. VOC limit = 30gr/lt. Max VOC of product ready for use = 5gr/lt.
Colour	White.



SURFACE PREPARATION

Thoroughly clean the surface from oils, dusts, foreign impurities, loose parts, dampness, etc.

APPLICATION

It is ready to use. Do not apply at temperatures below 5°C and above 30°C. Apply the easy putty evenly with the spatula. After it dries well, sand and then prime with Smaltoplast Universal Primer or primer SMALTODUR hydro, SMALTODUR, SMALTOX hydro, SMALTOX mono, MASTER PRIMER or VELATOURA SMALTOLUX depending on the final use.

CLEANNING TOOLS

Keep the tools wet and strain well from paint back to the pot. Clean immediately with water and soap.

APPLICATION CONDITIONS

Room temperature 8-30°C and relative humidity below 80%. Adverse conditions during application may alter the final properties of the product.

STORAGE

After application, close the container tightly to keep it in good condition for future use. Store in a cool environment. Protect the material from frost and sun exposure.

SAFETY

Read the label before use. For detailed instructions-precautions, consult the product safety data sheet.



The technical data and instructions included in this technical leaflet are based on audits of confidential laboratories and result of the knowledge and experience of the company's scientific staff. The quality of the product is guaranteed by the company, which is aligned with the requirements of ISO 9001, 14001 and EMAS. As a producer, we are not responsible for any damage or damage caused if the product has not been used for proper application and in accordance with its instructions for use.