

:: Filler Fibreglass putty Low styrene

Description:

Is a 2 component glass fibre filled filling putty with reduced styrene content. Good sandability, low shrinkage and non-sticky to the surface. Specifically for deep fillings. Can be applied in thicker layers (per 5 mm). Available in 250 gr and 1 kg packaging.

Application:

Highly sandable filling putty with improved filling and smoothing properties. Has a direct adhesion on wood, metal, aluminium and galvanised surfaces and GRP. Can be finished with fine finishing putty e.g. SL polyester filler universal and then with an appropriate paint system.

Data on delivery:

Color:	off-white
Viscosity:	40,000 mPas
Mass density:	approx. 1.87 gr/cm ³
Shelf life:	12 months in closed containers
Consistency:	paste / thixotrope

Technical data:

Consumption:	depending on layer thickness
Shore:	not applicable

Application:

Substrate must be dry and free from dust and grease. Mix the filler with 2-3% BPO hardener and apply the mixture with a spatula.

Potlife: 4-7 min. at 20°C. Minimum processing temperature: 10°C.

Can be sanded after 20-30 min. After curing, resistant to temperatures up to 80°C.

Avoid overdosing the hardener with the putty, as too much hardener can affect the adhesion and lead to discolouration.

Note: All polyesters can be slowed down with inhibitor.

Safety:

Always wear suitable protective clothing and gloves. Avoid prolonged skin contact. Cleaning agent for tools: cleaner M (environmentally friendly substitute for acetone).

This product contains styrene and must therefore be handled in accordance with the safety regulations.