

## :: 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 <sup>3</sup>
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.