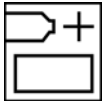


6040 Glassfibre Putty**APPLICATION DATA****Mixing Ratio**

: Add max. 2% (by weight) hardener.
Never overdose!
Mix thoroughly

POTLIFE: 10 min 20 °C

**Drying time (min)****20°C**

: 30

60°C Obj.

: -

**Sanding**

: Dry sanding only.
P80 -> P150

6040 Glassfibre Putty



PRODUCT INFO

- Area of application** : For large damages and sealing rusted through parts.
- Chemical base** : A filling 2 component thixotropic Glassfibre Putty which contains elastic, high reactive, unsaturated polyester resin with special minerals and environment friendly filler.
- General qualities** : An extra filling 2 component thixotrope polyester putty which contains glass fibre.
- Auxiliary materials** : Special hardener (included).

EU regulations

- VOC code** : 2004/42/IIB(b)(250)(128)
- Product Subcategory (according directive 2004/42/EC) and max. VOC content (ISO 11890-1/2) of the ready to use product** : IIB/b. Bodyfiller/stopper - All types. EU limit values: 250g/l. (2007)
This product contains a maximum of 128 g/l VOC.

Physical properties	Specific gravity g/cm³	: 1.78
	Flash point	: Closed cup: 31°C (87.8°F)
	Vol.% solids	: -
	Economy	: -
	Gloss	: -
	Colour	: Grey. Green.

- Substrates** : Degreased, sanded bare steel and fully cured Epoxyprimer.
Do not use on galvanised steel and aluminium.
- Undercoats** : -
- Finishing materials** : Polyester putty (6010, 6070, 6080).
- Cleaning the equipment** : Gun Cleaner
- Storage life (years)** : 1
(Under normal storage conditions and unopened tins).