

## GLASS FIBRE PUTTY



**HIGH FILLING POWER**



**STRONG BOND**



**QUICK DRYING**



**SANDABLE**

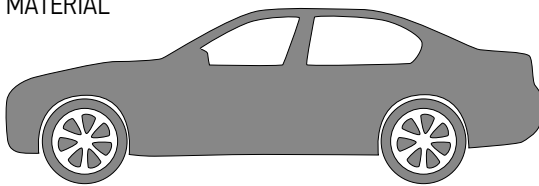
### MASTON FIBERGLASS PUTTY

Fiberglass putty is a glass fiber reinforced plastic putty. Putty can be used to repair fiberglass, metal structures and previously coated surfaces, such as filling holes and cracks.

Make sure that the surface is clean and rough and corrosion free for good adhesion and t Add 1% of the hardener and mix carefully. Apply the mixture with a steel spatula.

**NOTE!** The mixture starts to dry in 5 minutes, mix in small batches. After drying polish by using either wet or dry machine sanding. Putty must be kept tightly closed in a cool place. The hardener is severely irritating to the skin and eyes.

### MATERIAL



### HARDNESS



### BINDER:

Polyester, Solvent based

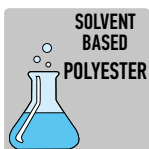
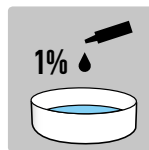
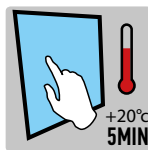
### DEGREE OF GLOSS (DIN 67530 60 °):

matt 0-25 gloss units

### EU VOC-CONTENT: VOC 160 g/L

**SIZE:** 0,5 kg

**SALES QTY:** 12 pcs



### GLASS FIBRE PUTTY 500 G

**ART NR** 706205

**BAR CODE** 6412497062050



**DANGER**

Information valid at 20°C, relative air humidity 20% - 70%