



# CARBON PUTTY POLYESTER PUTTY

## PRODUCT COMPONENTS

PUTTY CARBON – Construction fibre reinforced polyester putty. Hardener for the polyester putty.

## PRODUCT DESCRIPTION

High quality fibre reinforced polyester putty for body repairs. It is recommended for filling large dents and holes in vehicles.

#### PROPERTIES

- Large hardness and high elasticity.
- Short hardening time, the putty dries evenly and completely eliminating subsiding in the future.
- Easy to sand, creates smooth and pore-free surface.
- The putty does not clog sanding paper during treatment.
- Exhibits good adhesion to metal.
- Good thermal conductivity.

## VOLATILE ORGANIC COMPOUNDS

VOC for the mixture = 41 [g/l]. The product fulfills the EU directive (2004/42/WE) that sets the VOC value for this product category (B/2) as 250 [g/l].

#### SURFACE PREPARATION

The putty has good adhesion to various substrates, it can be applied over:

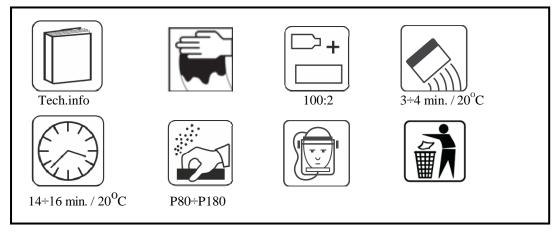
- Steel and aluminum after flatting and degreasing.
- Zinc-galvanized steel after flatting and degreasing.
- Sanded glass fibre (GFK/GRP), polyester putties, acrylic and epoxy primers.
- Existing coatings in good condition. We recommend sandpaper with gradations P80/P120.

CAUTION! Do not apply the putty directly on the reactive primers, 1-pack acrylic and nitrocellulose products.

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## **APPLYING PROCESS**



## FURTHER WORKS

The putty can be over coated with:

- 2-pack polyester putties
- 2-pack polyester spraying fillers

CAUTION! To maintain safety, always follow the instructions given in the MSDS for the product. Close the containers immediately after application! Protect the hardener from overheating!

## **GENERAL NOTES**

Excessive amounts of hardener can cause problems with bleaching of the topcoat.

- Use the efficient personal protection equipment during the 2K products application.
  Protect the eyes and air passages.
- The rooms should be well ventilated.
- Tools should be washed directly after application.

#### STORAGE

Store the product in a sealed container, in dry and cool places, away from fire and heat sources, as well as direct sunlight.