

Technical Data Sheet

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Auto-K paint preparation Gas fibre filler (styrene-reduced)

1000 g

Art. Nr. 745412



Product

Description / Purpose

Fast curing 2-component filler compound based on elastic polyester resins with glass fibre chippings. Used to reinforce rusted sheet metal sheet metal and for bridging metal cracks and point-sized rust-throughs as well as for repairs of boats, caravans, surfboards and many other objects made of steel, iron, concrete and many commercially available plastics.

Properties

- Exceptional tear and fracture strength after curing
- Highly effective mixture of polyester resin and glass fibres
- For metal cracks and spot-sized rust-throughs

Material base

Specific polyester resin

Colour

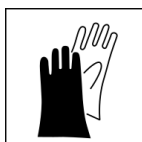
green (without hardener)

Substrate

Steel, iron, concrete, various commercial plastics

Processing

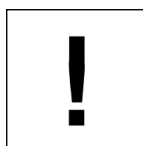
Protection measures



Wear personal protection equipment.
(gloves / goggles)

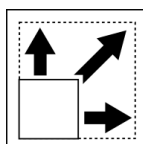
For more information, see safety data sheet.

Processing conditions



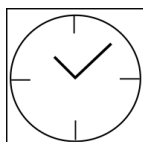
Optimum application at 18° C - 25° C.

Coverage



PU 1000 g in set with hardener: 2 pieces per carton

Drying



Sandable after: 30 min at 20° C

Continue

Carefully clean the substrate of dust, grease and separating agents and sand.
Mix the required quantity of glass fibre filler with 2% hardener in the plastic lid.

Pot life

4 - 6 min at 20° C

Finish

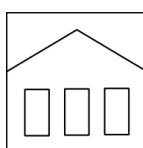
Please clean any tools used (spatula blade, mixing cup, etc.) immediately after finishing work (e.g. with acetone / nitro thinner).

Additional Information

Important Information

CAUTION!
Do not return mixed filler back into the can.

Shelf Life



Filler and hardener 1 year at 20° C in the original closed sealed container when stored properly in a dry place.

Disposal



Can and tube with cured material must be disposed of as hazardous waste.

Note

Before use, the safety instructions must always be read carefully and observed.

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