

Technical Data Sheet

Peter Kwasny GmbH, Heilbronner Str. 96
74831 Gundelsheim / Germany
Phone: +496269 95-0, Fax: +496269 95-80
www.spraymax.com / www.kwasny.com / info@kwasny.de

Auto-K paint preparation

Hardener

40 g

Art. Nr. 745201



Product

Description / Purpose

Important when using polyester repair resin and 2K putty. Please mix in the specified ratio. This is the only way to ensure the necessary curing of polyester repair resin and filler is possible.

Properties

- Mixing with polyester repair resin or putty
- Used for smoothing dents and indentations on cars, objects made of metal, stone, concrete and ceramics
- Always mix small quantities and process quickly
- Curing of polyester and putty without cracking or shrinkage

Material base

Dibenzoyl peroxide

Substrate

Polyester repair resin or putty

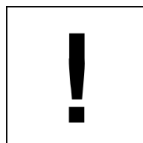
Processing

Protection measures



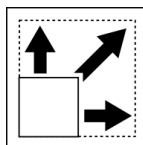
Wear personal protection equipment.
(gloves / goggles)
For more information, see safety data sheet.

Processing conditions



Optimum application at 18° C - 25° C.

Coverage

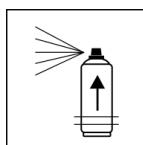


PU: Tube with 40 g: 6 pieces per carton

Continue

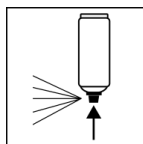
Observe the addition of hardener quantities specified in the levelling and polyester repair resin packs.

Pot life



mixed with polyester repair resin or putty approx.
20 - 30 min. (at 20° C)

Finish



Close the tube airtight with the plastic cap.
Shelf life at 20° C at least 1 year.
Follow the instructions on the product.

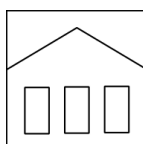
Additional Information

Important Information

CAUTION:

Do not return any leftover mixture to the tin.

Shelf Life



Storage: Hardener at least 1 year at 20° C in the sealed original container when stored properly and dry.

Disposal



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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