

Technical Data Sheet

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Auto-K paint preparation

Combination putty

200 g

Art. No. 745507



Product

Description / Purpose

Very good for smoothing smaller irregularities and for closing pores in hardened polyester filler layers. Combination putty serves as the last coat before painting.

Properties

- Smoothing of unevenness for a pore-free surface
- Universal use on almost all surfaces, such as steel, galvanised sheet metal, wood, natural stone, ceramics, plastics, etc.
- Can be applied easily and without pores
- Good sandability
- Good adhesion

Material base

Nitrocellulose-synthetic resin combination

Substrate

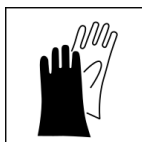
Steel, galvanised and hot-dip galvanised sheet metal, iron.

(Thoroughly derust and grind the damaged area).

Wood, natural stone, ceramics, concrete and many commercially available plastics.

Processing

Protection measures

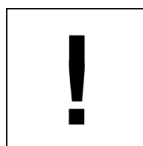


Wear personal protection equipment.

(gloves / goggles)

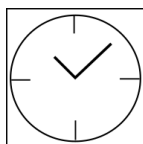
For more information, see safety data sheet.

Processing conditions



Optimum application at 18° C - 25° C.
The substrate must be dry and free of dust and grease.

Drying



after approx. 2 - 3 h (at 20° C)

Processing

Thoroughly derust and sand the damaged area.
First treat the damaged area with Auto-K corrosion protection primer Art.Nr. 233071 / 233058.
Allow to dry for 30 minutes. If necessary, even out dents with Auto-K 2-component epoxy resin Art.Nr. 745035.
With Auto-K combination putty, any remaining pores and sanding marks can be removed.
Apply filler evenly and thinly and allow to dry for 2 - 3 hours. Then sand smooth; if necessary, repeat the process. Combination putty serves as the last coat before painting.



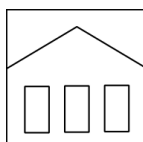
Can be sanded wet and dry after drying.

Finish

Close the can with the lid to make it airtight again.
Please clean the tools (spatula blade, mixing cup, etc.) immediately after finishing work (e.g. with acetone / nitro thinner).

Additional Information

Shelf Life



Store the combination putty at approx. 20° C in their original containers properly in a dry place.

Disposal



Can 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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