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 Basic
Rust converter liquid
250 ml
Art. No. 745041

Product

Description / Purpose

Rust converter and epoxy primer in one.
For effective rust transformation and simultaneous priming on metallic substrates. Application in the field of cars, DIY, handicrafts and industry. Simply spray the transparent active ingredient directly on the rust. Rust is transformed into a black-grey protective layer which, after which can be overpainted with 1K topcoats after drying.
Available as 400 ml spray paint and 250 ml liquid. Simply spray on the Auto-K rust converter. (Art.Nr. 233063).
Apply the liquid emulsion (Art.Nr. 745041) with a brush or roller.

Properties

- Rust converter and primer
- High efficiency
- Effective rust remediation
- Easy and fast processing
- Ideal for vehicles, DIY, crafts and industry
- Can be painted over with 1K topcoats (Shade)

Material base	Special resins
Colour	transparent
VOC Value (EU)	94,6

Substrate

Iron, ferrous metals, sheet metal, steel, sheet steel
(remove loose rust beforehand)

Processing

Protection measures

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

Shake

Shake the bottle thoroughly for 2 minutes

Spray passes

For 3 - 4 thin layers:
approx. 10 - 12 µm

Processing conditions

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

Drying

fully dried: approx. 12 - 24 h
recoatable: after 24 h

Continue

Paintwork:

1. Auto-K Basic Rust Converter Spray or
   Rust converter liquid
2. 1K top coat (colour shade).
   Our recommendation Auto-K car paint spray.
3. Auto-K protective clear coat (optional)

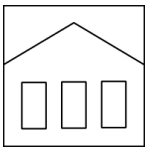
Can be painted over with itself at any time.
With 1K top coat (colour shade) after 24 h drying.

Additional Information

Important Information

Before starting work, the surfaces or objects to be painted must be cleaned and degreased accordingly.
Remove loose rust.
Do not applying on synthetic resin painted surfaces, as the paint may pull up.

Shelf Life



10 years
The bottle must be stored and transported upright, dry and protected from chemical and mechanical influences at a temperature between 15 and 25° C. The safety instructions on the bottle and all legal regulations at the storage location must be observed.

Disposal

The completely emptied spray cans must be disposed of in the recycling system. Cans with hardened material must be disposed of as special waste.

Note

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

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