

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

SprayMax® 1K Finish Controlspray 400 ml Art. Nr. 680099



Product

Description / Purpose

Finish Controlspray allows an ideal verification of the polishing results between the finishes. Removes oily and waxes arrears of the polishing and shows remaining scratch marks and similar polishing errors.

Properties

- Removes oily and waxes arrears of the polishing
- Shows remaining scratch marks
- Easy and quick processing
- Time saving

Material base

Water-solvent combination

VOC Value (EU)

584 g/l

Substrate

Clearcoat or Topcoat surface (sanded or polished)

Processing

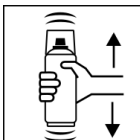
Protection measures



Wear personal protection equipment.
(respiratory mask/gloves/goggles)

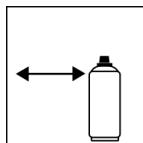
For more information, see safety data sheet.

Shake



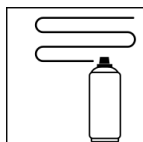
Shake can thoroughly for at least 2 minutes from when the mixing balls are heard.

Spraying distance



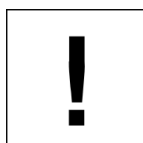
15 cm - 20 cm

Spray passes



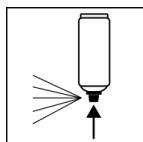
Apply 1 - 2 thin spray coats to the polished surface and clean with a dry, clean and soft scarf by return. If scratch marks or holograms are appearing a further polishing step is necessary. Repeat until optimum polishing result is achieved.

Processing conditions



Optimum application at 18° C - 25° C and a relative humidity from 40 - 60 %.

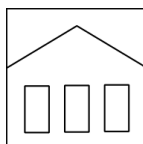
Finish



After painting, turn the can upside down and spray the valve until empty.

Additional Information

Shelf Life



24 months

The usage period refers to an unused can that is stored correctly at a temperature of 15 - 25° C and a relative humidity below 60%. The can must be stored and transported in an upright position in a dry place where it is protected against chemical and mechanical influences. The safety information on the can and all statutory provisions applicable for the storage site 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

For professional use only.
Identification, see safety data sheet.

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