

TECHNICAL INFORMATION

FOR PROFESSIONAL USE ONLY

SPRAY PRIMER PREMIUM ANTICORROSIVE PRIMER FILLER



PRODUCT DESCRIPTION

New generation acrylic primer with anticorrosive and filling properties. Product is characterized by good adhesion on metal and plastic. Fast drying and easy to sand. Can be coated with most of conventional car paints, including waterbased lacquers. Aerosol fan nozzle is used for optimal spraying.

PHYSICAL AND CHEMICAL PROPERTIES

Color:	light grey (RAL 7040) dark grey (RAL 7011)
Capacity:	500 ml
Base:	acrylic resin
Density:	0,824 g/cm ³ (in temp. 20°C)
Sanding:	depending on layer thickness, temperature and ventilation can be sanded by hand after 15 min. (P320 – P600)

VOLATILE ORGANIC COMPOUNDS

VOC = 666,5 [g/l]

The product fulfils the requirements of the European Directive (2004/42/WE), which defines the volatile components content for that products category (cat. B/5) at the level of 840[g/l] for the ready product.

USAGE

- Surface to be treated must be carefully cleaned from rust, dirt, dust and old paint.
- Shake for 2 minutes before using and try it on carboard.
- During lacquering hold aerosol in 20 cm distance from surface.
- Best processing temperature is between 15°C and 25°C.
- Apply in several layers (max. 6 in 15 minute intervals) depending on the needs as priming or filling (is recommended to apply several thinner layers then one thick coating).
- Dry thoroughly each layer until has turned completely dry.
- **Clean the spray nozzle after use!** – Hold the can with the valve pointing downward, press the button emptying the content for about 5 seconds.

Caution: For safety reasons always comply with information provided in the Material Safety Data Sheet.

STORAGE

Store the product in sealed container, in dry and cool places, away from heat sources, as well as direct sunlight.

WARRANTY PERIOD

SPRAY PRIMER PREMIUM 500 ml	- 5 years from production date.
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PRODUCT

ART. No.

SPRAY PRIMER PREMIUM 500 ml	light grey 300007143 ; dark grey 300007144
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LIMITATION OF LIABILITY

The information contained in the TDS is up-to-date and correct on the day the information is released.

Because TROTON can not control or predict the conditions under which a product will be used, each user should review information in the specific context of the intended usage. To the maximum extent permitted by applicable law, TROTON shall not be liable for damages of any kind arising from the use or reliance on information contained in this TDS.

Given the variety of factors that can affect the usage and application of the TROTON product, some of which are only within the user's knowledge and control range, it is essential that the user evaluate the TROTON product to determine if the product is fit for a particular purpose and whether the product is suitable for the user's usage.

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All information are based upon the precise laboratory studies and many years of experience. The good market position does not release us from the constant supervision of our products quality. However, we are not responsible for the final effects of the improper storage or application of our products, as well as for work inconsistent with the good craft practice.

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