

TECHNICAL INFORMATION

FOR PROFESSIONAL USE ONLY

adds **TROTON SPRAY ANTICORROSIVE EPOXY PRIMER**



PRODUCT DESCRIPTION

1K primer designed to preparing the surface for the top coating. Product Has excellent anticorrosion properties and guarantees very good insulation from moisture. Is perfect to the spot repairs, may be covered by water-based or solvent-based systems*. Can be applied directly on steel, galvanized steel, stainless steel, aluminum and old paint coatings, also can be applied wet-on-wet.

PHISICAL AND CHEMICAL PROPERTIES

- Base : epoxy resin
- Capacity : 400 ml.
- Color: grey
- Density: 0,802 g/cm³ / 20⁰C
- Curing time: 10 – 15 min / 20⁰C

CONTENT OF VOLATILE MATTER

VOC = 683,4 [g/l]

This product satisfies requirements of the European Union Directive (2004/42/WE), which for this product category (B/5) gives the limit value of content of volatile matter at the level of 840 [g/l] of the ready-for-use product.

*due to lots of paints and varnishes on the market compatibility test is recommended.

USAGE

- Surface should be dry sanded, degreased, cleaned and dry.
- Before using shake aerosol can for 2 minutes and try it on cardboard.
- Apply 2-3 layers of the primer for the prepared surface
- **After use clean aerosol's outlets** – hold down aerosol's valve, push the bottom and release contents for 5 seconds.

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

STORAGE

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

EXPIRY DATE

5 years from the production date.

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.

TROTON Sp. z o.o.
Ząbrowo, Poland