

## TECHNICAL INFORMATION

FOR PROFESSIONAL USE ONLY

### PRE – FILL SPRAY

#### PRODUCT DESCRIPTION

Aerosol can prefilled with propellant and special additives that can be filled with the colored paint. Suitable for solvent – based basecoats (excluding water-based paints). Thanks to innovative spraying technology and special nozzle provides a quick application and constant pressure.

**Caution:** Can be filled only using professional equipment.

#### PHYSICAL AND CHEMICAL PROPERTIES

Valve type:	female
Color:	depending on filling
Smell:	solvent
Capacity:	400 ml
Efficiency:	depending on color and consistence of filling
VOC:	722 g./l.
Drying time:	depend on filling (refer to information of the paint producer)

#### USAGE

- Surface to be treated should be degreased, clean and dry.
- Use primer if it's recommended by manufacturer of paint used to fill the can.
- Fill can with paint (approx. 100 ml) using a suitable applicator.
- Flush valve with 100 ml of solvent in the same way in which the filled can with paint (use solvent compatible with recipe).
- Shake before use for about 2 minutes and try it on cardboard.
- Apply from distance approx. 25 cm.
- **Clean the spray nozzle after use!** – Holding 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 components in sealed container, in dry and cool places, away from heat sources, as well as direct sunlight.

**WARRANTY PERIOD**

Empty can - 10 years from the production date.

**Important Information:**

The information contained in this document corresponds to our present knowledge and is a guide to our products and their uses.

Read all directions and warnings prior to using Troton products - Safety Data Sheets can be found online at [www.troton.com.pl](http://www.troton.com.pl) or will be sent according to your request: [troton@troton.com.pl](mailto:troton@troton.com.pl)

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If used as instructed, this product is designed to comply with the European Volatile Organic Compound (VOC) Emission Standard for Automotive Refinish Coatings. Confirm compliance with your country, state and local air quality rules before use. The data on this sheet represent typical values. Since application variables are a major factor in product performance, this information should serve only as a general guide. Troton assumes no obligation or liability for use of this information.

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