

**TECHNICAL DATA SHEET****PLASTIC PRIMER SPRAY**

A primer that increases the adhesion of topcoats to plastic surfaces such as PUR, PS, PA, EPDM, ABS, GFK, PVC-hard and others. It can be used directly under the finishing layer (enamel / acrylic or polyurethane coat) as well as under the undercoat if we want to prime the surface beforehand.

**FOR PROFESSIONAL USE!**

**PRODUCT CHARACTERISTICS**

- ◆ Very precise coverage of the painted surface.
- ◆ High resistance to abrasion and weather conditions.
- ◆ Can be used both inside and outside.
- ◆ Odorless gases were used.

**PHYSICAL AND CHEMICAL PROPERTIES**

|                             |  |
|-----------------------------|--|
| Capacity                    | 400 ml   |
| Colour                      | clear  |
| Gloss                       | semi-matte   |
| Application temperature     | app. 20°C (min. 15°C)  |
| Drying time                 | app. 30 minutes  |
| Tack-free                   | not applicable   |
| Cured/ready for overcoating | not applicable   |
| Efficiency                  | 2 – 2,5 m <sup>2</sup> depending on the ground type and on the performer |
| Temperature resistance      | up to 120°C  |
| VOC content                 | app. 75%   |
| Solids content              | app. 20%   |

**APPLICATION**

Read carefully the instructions on the packaging before use and follow the instructions.

**SURFACE PREPARATION**

Proper preparation of the substrate for painting with Primer Plastic has a huge impact on the durability and quality of the paint coating. When preparing the surface for painting, it should be sanded (e.g. by sandpaper 600), then dried and degreased.

**TECHNICAL DATA SHEET****INSTRUCTION FOR USE**

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Clean and degrease the painted surface. Mix thoroughly the contents of the can by shaking the container for 1 minute. Paint from a distance of about 30 cm. Several thin layers give a much better effect than a thick layer.

Clean the sprayer after finishing painting by turning the container upside down and pressing the valve for 2 seconds.

ATTENTION! It's best to use in a dry room at the temperature of 20°C.

**CONTENT OF VOLATILE ORGANIC COMPOUNDS**

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VOC II/B/e limit = 840 g/l, VOC = 680 g/l

**STORAGE CONDITIONS**

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Store in a dark and dry place away from the sources of fire and heat. The shelf life of the product in original package at the temperature of 20°C is 60 months.

**HEALTH AND SAFETY RECOMMENDATIONS**

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According to Safety Data Sheet of Dangerous Substance for particular product.

**PACKAGING**

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| Art. No | Capacity, ml | Package, pieces: | Package weight, kg: |
|---------|--------------|------------------|---------------------|
| 10174   | 400          | 12               | 5,40                |

This information is based on careful laboratory research and many years of experience. Strong market position does not absolve us from constant control of the quality of our products. However, we are not responsible for the final results after incorrect use of the product.