

## Product information | TECHNICAL DATA SHEET

### PLASTIC PRIMER

400 ml, 11 Oz, 305 g.

#### GENERAL DESCRIPTION

Anchor primer based on a solution of special additives that provide adhesion to PP. (Polypropylene)

#### FEATURES

- Very fast drying.
- Good elasticity.
- Easy to apply and recoat on acrylics, synthetics and nitro.
- Excellent adhesion on polypropylene (EPDM modified). On other plastics is recommended to perform a test before use.

#### APPLICATIONS

Indicated as anchor layer in aerosol paint systems. Its adhesive power in various surfaces makes it ideal as an anchor layer for:

- Automobile industry
- Industry
- Metallic surfaces
- DIY
- Crafts

#### INSTRUCTIONS FOR USE

- Before using, shake the aerosol vigorously for approximately one minute after the noise of the mixer starts.
- Apply over clean and dry surfaces. See product's behavior in any plastic surface.
- Apply thin coats for better results, better three thin layers than a thick one. It is recoatable after ten minutes with the same paint.
- Hold the aerosol upside down after use to purge the valve. If the nozzle is blocked, replace it with a new one.
- Do not apply on plugged-in electrical equipment and use in well-ventilated areas.
- Ask for MSDS.

#### PHYSICAL PROPERTIES

|   |                         |
|---|-------------------------|
| Type de liant:                                | Additive solution       |
| Color:  | Colorless               |
| Dry to the touch (ASTM D-1640 ISO 1517):      | 10'                     |
| Completely dry (ASTM D-1640 ISO 1517):        | 20'                     |
| Thickness of dry layer (ASTM D-823 ISO 2808): | 15 µ/capa (2coats)      |
| Adherence (ASTM D-3359 ISO 2409):             | 4B                      |
| Theoretical yield (pintado en continuo):      | 2 m <sup>2</sup>        |
| Thinner:                                      | Aromatics               |
| Product life:                                 | (Well Stored) >5 years  |
| Recoating:                                    | After 10 minutes        |
| Heat resistance of paint:                     | 100°C                   |
| Condition for application:                    | T° min 8°C              |
|   | T° surface 5°C          |
|   | Humidity max. 85% R.H.P |

\*The adhesion tests were done on PP (EPDM modified). Last rev ew's date: 31/01/2014

#### CAUTION



#### APPEARANCE



#### LABEL



EX0140914 Plastic Primer

#### CAP SYSTEM



#### PACKAGING

Nominal capacity 400 ml.  
Heat resistance of packaging: <50°C  
Propellant: DME

Box (6 units)  
205 X 140 X 200 mm.

