

Technical Data Sheet



EPOXY SPRAY 2 C

PRIMER

- 2 component epoxy primer for corrosion protection on ferrous and non-ferrous metals.
- Colour: beige

TECHNICAL PROPERTIES

- Fast drying and good filling power.
- Adhesion on ferrous & non-ferrous after traditional preparation methods.
- More difficult substrates such as anodized aluminum & stainless steel require a more intensive pre-treatment method.
- High chemical resistance.
- Yield: 1 m² per spray can.
- Professional use.
- Shelf life: 2 years in unopened packaging. Store according to the general requirements for aerosols. Keep away from frost, humidity and heat.
- Flammable.

USE

PREPARATION SPRAY CAN:

- Shake the spray can for 2 minutes - Take off the red nutton, located on the top of the spray can and use it on the bottom side to push through: now the hardener is in the paint. Afterwards shake the spray can well for 3 to 4 minutes to mix the paint and hardener.
- Life span: 48 h after mixing.

METHOD OF USE:

- The surfaces must be free of any impurities. After the appropriate preparation of the substrate that needs to be primed (sand with P240, sandblasting, pickling,enz.), degrease and clean with the Etching Promotor.
- Shake spraycan well before use (2 to 3 minutes). Spray at a distance of 20-25 cm.
- Apply in several thin wet coats until the desired layer thickness of 50µ is reached.

For a dry layer thickness: 20µ - air temperature of 20°C - Relative humidity 60% :
Dust dry: 10min / Resprayable dry: 30min - Respraying is possible, without sanding and for indoor use, within the week. For outdoor use, within 24 hours without direct humidity contact.

- The spraycan contains 1 nozzle: 1 round jet adapted for primer.
- Avoid use at temperature below 15 ° c and in extreme heat or humidity
- To promote the retention time of your spraycan, hold your spraycan upside down and spray until no more primer comes out. Store upside down.

PACKAGING

400 ML SPRAY CAN