

**TECHNICAL DATA SHEET***Revision date: 04.01.2019***RUST CONVERTER PRIMER**

- Article number:** 26060
- Colour:** Transparent
- Intended use:** Car refinishing product/ Protective coating
- General information:** Rust converter primer is an epoxy-resin based anti-corrosion coating. It converts rust into a protective layer which also acts as a primer. Once fully cured (12 – 24 hours) the rust is neutralized and the surface can be re-coated.
- Surfaces:** Suitable for sheet metal, ferrous metal, steel
- Characteristics:**
- Rust is neutralized and chemically converted
  - Combats corrosion. Suitable for the effective treatment and prevention of rust
  - Long-term protection against corrosion and acts as a primer in one operation
  - Durable protective coating
- Application process:**
- Pretreatment / Cleansing:**  
Remove loose rust, dirt and grease  
Pre-cleansing using Silicone remover
- Preparation:** Shake can vigorously until the mixing balls moves freely!
- Application:** Spray to test.  
Spraying distance approx. 20 - 25 cm  
3 - 4 coat - allowing the product to dry in between each coating
- Flash-off time:** 3 - 5 min. between each coating
- After use:** Turn can upside down and spray until the valve is clean, this prevents the valve from clogging up.

## Processing conditions:

Please only use in an adequate ventilated environment with an ample supply of fresh air. Processing temperature should be at least +15 °C and max. air humidity should not exceed 65%.

Drying	Set to touch	Recoatable
	12 - 24 h	24 h

## Storage:

In tightly closed original containers at least 10 years shelf life

## VOC regulation:

EC limiting value for the product (cat. B/e): 840 g/l (2007)

This product contains a maximum of 625 g/l VOC [ 5.22 lbs/gal]

This release replaces all eventually earlier issued versions.

For additional information, not contained in this technical data sheet, please contact the supplier under:

e-mail: [info@chamaeleon-produktion.de](mailto:info@chamaeleon-produktion.de)

For safety information, please refer to the corresponding safety data sheet.