



# Antirust

**Technical Specifications**  
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 Version Number: 8th

## Fast drying anti-corrosive primer for metal surfaces



High quality anti-rust primer that can be applied on any exterior and interior metal surface, like doors, windows, rails, machinery, vehicles and every metal structure. It provides an extremely tough and flexible undercoat with exceptional anti-corrosive and adhesive properties. It is fast drying and provides the optimum undercoat for use, with VERNILAC's ENAMEL, GLOSS FINISH and EPTALUX enamel paints.

### Surface preparation

Ensure that the surface is in sound condition, dry, free from rust, grease, dust, dirt and poorly adhesive materials and thoroughly sanded by a suitable abrasive paper. For the effective removal of rust on metal surfaces, apply one or more layers of VERNILAC's rust remover KILRUST.

### Thinning

Thinning 12%

### Physical / Technical Characteristics

Viscosity	50-60 sec (DIN 53211-CUP No6, 20°C)
Density	1,24-1,26 kg/lit depending on the shade (ISO 2811.01, 20°C)

### Application

Stir thoroughly and occasionally during use. On a properly prepared surface, free from rust, grease, dirt and poorly adhesive materials, apply by brush, roller, spray or airless one full coating of ANTIRUST. After drying, sand the surface smoothly before applying the topcoat. For a superb finish with exceptional anti-corrosive properties, sand the first coat smoothly, apply a second coat of ANTIRUST and sand again, before applying the topcoats.

### Drying - Recoating

Touch dry after 15-20 minutes. Through dry after 1 hour. Recoat after 8 hours. Under cooler or humid conditions, allow longer times. Temperature must be above 5°C during application and drying time.

### Coverage

13 m<sup>2</sup> per liter on a properly prepared surface, depending on the surface texture and the method of application.

### Color shades

Available in gray and red tile.

### Storage

12 months, if stored in factory sealed containers, in a cool, dry place and temperatures ranging from 5°C to 40°C. Left over primer must be stored, in tightly sealed containers and temperatures ranging from 5°C to 40°C.

### Clean up

Clean up equipment immediately after use, with VERNILAC's solvent X2. Do not empty waste solvent into drains or watercourses.

### Volatile organic compounds (VOC)

The maximum EU limit value (Directive 2004/42/CE) for this product [Category A/i (One-pack performance coatings), Type SB] is 500 g/l (2010). This product contains maximum 499 g/l VOC (ready for use).

### Packaging

Gray	375 ml.	750 ml.	2,5 lt.
Red tile	375 ml.	750 ml.	2,5 lt.

### Safety information

Read the label before use. For detailed instructions - precautions, consult the Product Safety Data Sheet. Poison Information Centre: (+30) 210 77 93 777.



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