




## ANTICORROSIVE PAINT

EAN code: 5907588405478 item no.: 001409 cap.500 ml  
EAN code: 5907588405485 item no.: 001410 cap.1000 ml

**+** PROPERTIES

This is an anti-corrosion primer paint alkyd resin. Allows to obtain coatings characterized by a very good adhesion to various substrates and provides corrosion protection against external influences. Ideal for priming of steel and cast iron. Can be used as a primer for paint phthalate, chlorinated rubber, acrylic, polyurethane, and the bitumen used in car body repairs.

**•••** COLOUR

 oxide red

**⤿** METHOD OF USE

Clean the coated parts of loose rust particles or old coating. Before application, the surface should be cleaned and degreased of all kinds of dirt. Before use, mix the paint thoroughly. Can be applied with a brush, roller or air gun. In the latter case, the paint must be diluted to the appropriate viscosity with an acrylic thinner or xylene. It is recommended to apply in 1-2 layers with an interval of min. 1 hour between coats. Application temperature above 10 ° C. and air humidity less than 80%.

painting method	viscosity	nozzle	pressure	recommended number of layers
	[s]	[mm]	[MPa]	
brush, roller	ready for use	not applicable	not applicable	1
pneumatic spray	25-35	1,5-2	0,3-0,5	1-2
dipping	25-35	not applicable	not applicable	1-2

**⊕** PHYSICAL PROPERTIES

viscosity: 75s / Ford 4mm 20°C  
density: 1,3 g/cm<sup>3</sup>  
dry solid content: 60%  
layer thickness: 35µm  
dilution: Thinner for acrylic products or xylene  
drying times: 25min dust free  
60min next layer  
24h total drying time



## STORAGE CONDITIONS



Protect the product from excessive heat and cold. Avoid direct exposure to sunlight. Store in a dry place.



## SHELF LIFE

24 months from the date of production placed on the package.



## SAFETY

See Safety Data Sheet



## OTHER INFORMATION

All technical data are approximate values. We advise you to test the material to ensure suitability for your specific application. The producer reserves the right to improve the product and change the technical conditions with the possibility of making changes inside the specification.