

28.05 - ZINCONEUCE F12 – Anticorrosive Primer

DESCRIPTION:



Primer based on modified alkyd resins and iron oxide pigments. Product enriched with Zinc Phosphate and with a high filling capacity. a

FEATURES:

- Quick drying.
- Easy to apply and good adhesion.
- Good covering power and hardness.
- Good anti-corrosive protection.

SPECIFICATIONS:	$\begin{array}{llllllllllllllllllllllllllllllllllll$
RECOMMENDED USE:	This primer is appropriate for the anti-corrosion protection of ferrous surfaces in which a quick drying is required due to the need of taking care of the painted surfaces (plates, metallic parts, machines, etc.). When a fast painting is pretended, "NEUCERAPID F16" is used as a finish enamel, obtaining then a good saving of time, together with an optimal resistance.
SURFACE PREPARATION:	Sometimes, the pellicular defects of the paints are the consequence of a deficient surface preparation. Therefore, before to start to paint, to make sure that the metallic surface is clean, dry, free of rust or other oxides, free of dirt, and degreased.

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APPLICATION:	Homogenize well the product, before to use. It is applied with a spray-gun, or also with a paint-brush or a roller, (recommended thickness \pm 50 microns).
DILUTION:	With "DILUENT 200", in the approximate following proportions: Spray-gun
COVERAGE:	On average 7-9 m ² /l, for a dry film thickness of 65 to 50 μ m, depending on the application method.
CLEAN-UP:	With "DILUENT 200" or "CELLULOSE DILUENT", right after the application.
WARNING:	To apply in places with a good air renewal. To use a mask when applied with a spray-gun. Inflammable product. Keep out of reach of children. For further information, the reading of our product <u>Safety Data</u> <u>Sheet</u> is essential
RECOMMENDATIONS:	Do not apply the product with temperatures inferior to 5°C or a high room humidity.
STORAGE AND PACKAGING:	Packages should be kept properly closed, in good environmental conditions of temperature and humidity, and spend the product on the chronological order of supply. Use it, with preference, up to 2 years after its manufactured date, but it can also be used after this date, as long as a good homogenization of the product can be verified. It is supplied in packages of 11t, 51t and 20 liters.

Note a) According to the Directives 1999/13/EC and 2004/42/EC, this product can be used without limitations in activities performed in a registered or authorized facility.