



Neotex[®] Inox Primer

Water-based primer for inox, aluminium, galvanized surfaces

Description – Fields of application

Neotex[®] Inox Primer is a one-component, water-based primer, with very strong adhesion on glossy non-porous substrates such as inox, aluminium, galvanized surfaces, tinplate, glass

Properties

- One-component product, easy to apply
 - Exhibits high adhesion strength on most glossy non-porous substrates
 - Does not require any treatment prior to painting over it, offering excellent adhesion strength to water-based, solvent-based or solvent-free coatings that may be applied on top.
 - Environmentally friendly & user friendly
 - Does not include any toxic ingredients or solvents
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Technical characteristics

Density (EN ISO 2811.01)	1,04±0,01g/ml
Viscosity (ASTM D562, +25°C)	60±2KU
Drying time (+25°C)	1 hour
Dry to recoat (+25°C)	10 hours
Consumption	60-75ml/m ² in one layer

V.O.C. limit acc. to the E.U. Directive 2004/42/CE for this product of category AiWB "One-pack performance coatings": 140g/l (Limit 2010). V.O.C. content of the ready to use product <10g/l

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Instructions for use

Surface Preparation: The surface should be dry, free from dust, dirt, greasy and oily substances, as well as from any poorly adhering coatings. In case it is not possible to thoroughly clean the surface from existing poorly adhering coatings, it is advisable to grind with fine sandpaper and then clean the surface with solvent **Neotex[®] 1021**.

Application: **Neotex[®] Inox Primer** is then applied in a single thin layer by enamel paint roller.

Special notes

- *Application conditions:* Substrate moisture < 4% / Relative air humidity < 65% / Minimum ambient temperature: +10°C
- Low temperatures and high humidity prolong drying times
- The material should not be applied under conditions of high humidity
- The material must be applied in a single thin layer

Cleaning of tools

Use water immediately after application.

Packing

3L and 1L in plastic pails

Storage stability

2 years in its unopened, original container in absolutely dry place protected from direct sunlight and low temperatures.