



Base:
Nitro-synthetic

Package:
400 ml

INRAL NITRO PRIMER

Protective quick drying spray primer and filler for metal, plastic, wood, glass, stone, cement and stucco. It is easy to apply, has excellent adhesion to the substrate, allows to uniform the surfaces and eliminate scratches and imperfections before painting. Recommended as a primer for INRAL ACRYLIC UNIVERSAL and other spray paints. Best sprayed at +20 °C. At temperatures below +18 °C, drying times and paint properties deteriorate. Does not contain lead and chromium compounds, does not deplete the ozone layer.

Application

For indoor and outdoor. For metal (iron, brass, steel), ABS plastics (no PP or similar), wood, glass, stone, cement, stucco and paints. Do not apply on surfaces with residues of products containing silicones. Do not apply on polystyrene. Application on synthetic paints is not recommended.

Advantages

- Fast-drying
- Good adhesion to the substrate
- Very flexible
- High temperature resistance - 80-100 °C
- Scratch filling
- Does not contain lead or chromate compounds
- Does not contain any substances damaging to the ozone layer

Spray passes

Spray 1-2 layers in cross coats, keeping a distance of 20 cm.

Drying time (at +20 C°)

- Dust free: in around 5-8 min.
- Touch dry: in around 15-20 min.
- Complete dryness: in around 10-15 h.

Coverage

Up to 2 m2 (from one 400 ml. can, one layer).

Usage

Use between 10 and 25 °C on surfaces at the same temperature, in well ventilated environments. Clean and degrease the surface. Shake the vial vigorously for 2 min. Spray a layer in cross coats, keeping a distance of 20 cm. The results are better when applied in a thin layer with a break several times. When finished, turn the vial upside down and clean the atomizer by holding it down for a few seconds. After full-drying sandable with fine-grained paper.

Safety Data Sheet

Presented separately. Please read the MSDS carefully before use.

Protective measures

Wear personal protection equipment: gloves, goggles, respirator, proper clothing.

Storage conditions

Store vertically at +10 °C...+25 °C temperature and relative air humidity of max. 60%.

Shelf live

10 years if appropriate storage provided.