

O2 – NEUCEXTRA – Synthetic Enamel Interior / Exterior

DESCRIPTION:



Formulated with long alkyd resins in oil, “NEUCEXTRA” is an enamel for general uses with a good gloss for a use in the interior and in the exterior.
Can be tinted in the BIG MIX system.

FEATURES:

- Easy to apply and good adhesion.
- Good gloss and covering power
- Good hardness and lacquering
- Good resistance to bad weather

SPECIFICATIONS:

Density.....1,180±0,10
Viscosity.....200 ± 30” Ford IV (20°C)
Color..... White, catalog colors and others
Finishing.....Glossy, semi-glossy and matte.
Superficial drying.....4 to 6 hours.
Depth drying.....± 24 hours.
Recoat.....± 24 hours.
VOC (volatile organic compound)....^{a)} EU limit value set for this product cat. (A/d) 300 g/l (2010). This product contains a maximum of 300 g/l VOC.

RECOMMENDED USE:

“NEUCEXTRA” is appropriated for finish painting over iron, wood and “carapas” mass, both in the interior and in the exterior.
Given its enormous versatility, it is very used in civil construction providing great decorative finishes.

SURFACE PREPARATION:

The wood surfaces have to be dry, clean, properly “prepared” with a coat of “NEUCECAPA – Synthetic Universal Undercoat” and properly sanded (fine sandpaper) before the application of “NEUCEXTRA”.

Iron surfaces have to be properly protected with the respective “ANTICORROSIVE PRIMER” and subsequent “NEUCECAPA – Synthetic Universal Undercoat” (when necessary), before the application of “NEUCEXTRA”.

“CARAPAS” mass has to be perfectly dry and hard before the application of “NEUCEXTRA”.

Concerning repainting, the whole paint that is exfoliating should be removed, and to effectuate a general sanding before the application

of the finish enamel.

- APPLICATION:** Before to use, to homogenize well the product.
Is applied with a paint-brush, a roller or a spray-gun, in 2 coats, properly diluted, in a period of 12 to 24 hours. However, for some colors and in cases when the final color strongly differs from the support's one, the use of the undercoat with the appropriate color or an application of 3 enamel coats can be necessary.
A soft sanding between coats provides good finishes.
- DILUTION:** With "SYNTHETIC DILUENT" in the following approximate proportions:
- | | |
|------------------|------------|
| Paint-brush..... | 5 to 10%. |
| Spray-gun..... | 10 to 15%. |
- COVERAGE:** On average and per coat: 8 to 10 m²/liter, according to the application method and the surface.
- CLEAN-UP:** With "SYNTHETIC 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. In the case of a contact with the skin or the eyes, to wash with plenty of water.
 - Toxic by inhalation or ingestion.
- 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 1 year 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 0.25lt, 0.75lt, 4lt, 5lt and 20 liters.

Note a) The value of the VOC previously mentioned concerns ready-to-use products, according to the technical specifications that we recommend. We do not take any responsibility for other mixtures made to the product. We draw special attention to all our agents for the responsibility that they take by not respecting what the Directive 2004/42/CE establishes.