

P2 – ALUNEUCE AT 200 High Temperatures (200°C) Aluminium

DESCRIPTION: Product based on special resins and pigments resistant to high temperatures.^{a)}

FEATURES:

- Easy to apply and good adhesion.
- Good resistance to bad weather.
- Good resistance with the proximity of heat sources.
- Glossy film and with good covering power.

SPECIFICATIONS:

- **Density**.....0,950 ± 0,05
- **Viscosity**.....25 ± 4” Ford IV (20°C)
- **Color**.....Grey.
- **Gloss**.....Glossy.
- **Superficial drying**.....± 6 hours.
- **Depth drying**.....± 24 hours.
- **VOC (aluminum)**< 524g/l
- **VOC (diluent)**< 850g/l

RECOMMENDED USE: This product is appropriated for the protection and finish of ferrous structures, both in the interior and in the exterior, when a finish with the characteristic aspect of the aluminium is pretended and that the surface is close to a heat source.
It can be directly applied on a ferrous surface, or, for a better anticorrosive protection, over a primer, such as: “NEUCERAPID PRIMER”.

SURFACE PREPARATION: Very often, the pellicular defects of the paints are the consequence of a deficient surface preparation.
Therefore, before the application of “ALUNEUCE AT 200” (when it is directly applied on the iron) or the “anticorrosive primer”, to make sure that the ferrous surface is dry, clean, free of rust or dirt, and properly degreased.

APPLICATION: To homogenize well the product before to use.
It is applied with a paint-brush (preferentially), in a single coat, but in a sufficient layer that ensure a dry film thickness of ±25 µm.

DILUTION: With “HIGH TEMPERATURES DILUENT”, if necessary.

COVERAGE: On average and per coat: 8 to 10 m²/liter.

CLEAN-UP: With "CELLULOSE DILUENT", right after the application.

WARNING:

- 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 with temperatures inferior to 5°C or with a rainy weather.

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 ¼ lt, 1lt, 5lt 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.