

29.31 – NEUCETEMP 600

High Temperatures (600°C) Enamel

DESCRIPTION:	Enamel based on silicone resins, on which is pretended a resistant finish to a constant exposition to high temperatures surrounding the 600°C, despite the color suffering some superficial change during the exposition to high temperatures, returning to the original shade after cooling. ^{a)}
FEATURES:	- Excellent resistance to heat - Good covering power - Good application
SPECIFICATIONS:	- Density.....0.980 ± 0,05 - Viscosity.....60-90" Ford IV (20°C) - Color.....Black - Finishing.....Semi-matte - Superficial drying.....3 to 4 hours - Depth drying.....± 24 hours - VOC (Enamel)< 557g/l - VOC (Diluent)< 850g/l
RECOMMENDED USE:	Used mainly as industrial finish. Directly applied on the metallic surface properly prepared. This product field of application concerns the painting of stoves, oven tubes and any metallic material that is in contact with high temperatures.
SURFACE PREPARATION:	For direct applications on iron, we recommend the surface preparation with a sandblasting until the Sa 2 degree, other type of surface preparation less effective can shorten the durability of the painting project.
APPLICATION:	Before to use mix energetically the product. The application can be made with a conventional or airless spray-gun, a paint-brush or a roller.
DILUTION:	We recommend "ACRYLIC DILUENT". For applications realized with a conventional spray-gun, we recommend a dilution of about 10 to 15%.
COVERAGE:	Variable according to the support and the application conditions. On average and per coat: 8 to 10 m ² /liter.
CLEAN-UP:	With "ACRYLIC DILUENT" or "CELLULOSE DILUENT", right after the application.

WARNING:

- To apply in places with a good air renewal.
- To use protection mask and gloves when applied with a spray-gun.
- In the case of a contact with the skin or the eyes, to wash with plenty of water. Do not use solvents or diluents.
- Toxic by inhalation or ingestion. In case of ingestion to call for a doctor.
- To keep out of reach of children.
- Do not throw any residues into the drains or in any watercourse.

**STORAGE
AND
PACKAGING:**

The product should be stored in its original package, hermetically 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 18 months 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 1lt and 5 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.