

PRODUCT DESCRIPTION	GRUPO	FAMILY
RESIN BONDED REFRACTORY PAINTS CLP-ADR	NC	31

REV.2 09.15

PAG.1/1

1. STORAGE

In a dry, fresh place, protected from the sun and freezing temperatures. Do not pile pallets so as to avoid the crushing of the plastic cans. Cans should be properly closed.
View technical and safety data sheet for each product.

2. PREPARATION OF THE SURFACE

Eliminate scales, sticking matter, soot, etc. Deteriorated areas should be repaired. Let it dry in the air.

3. TOOLS

The paint can be applied by means of brush, roller or gun. The paint may be made more fluid by adding small amounts of water. Stir thoroughly before application with the help of an efficient stirrer.

4. TEMPERATURE

Do not apply at less of 15°C nor to more of 40°C, since it can harm the hardening. Below 15 °C the material form clots and hinders their application materials

5 PINT APLICATION AND EFFICIENCY

You can give one or more layers, depending on the degree of fluidity, substrate porosity and correct irregularities.

Before applying a second coat it is necessary to dry the above.

Performance depends on the way the product (gun, roller, brush) layers applied, the nature of the surface to be coated, is applied etc.

Next yields estimated at 0.5 - 1 kg/m². (Yields may vary depending on the product, the finished piece to be coated and the layers desired).

View technical and safety of each product tab is considered "dangerous"

6. DRYING

Usually air dried.

If the environment is humid, it should apply a gentle heat source.

7. HEATING

They may need a special heating program. Check that the product is dry before subjecting it to high temperatures. Minimum heat 400 °C.

At this temperature, the product takes on a milky white irreversible.

Below this temperature, the product does not harden.

ANY DOUBT, ALWAYS ASK OUR TECHNICAL-SALES DEPARTMENT, AND TECHNICAL AND SAFETY DATA SHEETS OF THIS MATERIAL.