DESCRIPTION:

A decorative coating, acrylic-based containing water with metallic effect: Suitable supports are completely smooth surfaces and little absorbent.

DESTINATION

To realize new original decorations on supports such as wood, particle board, plaster, bricks, cement ... etc.

For protection; LEONARDO NEBULA is resistant to dirt, it is washable and can be painted over.

COMPOSITION:

Acrylic resin, pigments and fillers, additives -Solution dyed.

TECHNICAL FEATURES:

Color	Dispersion in the acrylic resin
Dilution	Ready to use; NEBULA: dilute with 10% water
Aspect of the dry film	Shiny Metallic
Viscosity	Liquid
Density	10600 ± 500 cps
Yield	160-200 ml/m² resp. 5-6 m²/liter
Gravity	1.05 +-0,02 Kg/liter
Drying	2 hours at 20°C; dry after 8 hours at 20°C. Hardens after about 24/36 hours at 20°C
Fire rating class	M - 1(UNE 2327)
Recoverable	12-24 hours
content COY (Cat. Ala)	Maximum content 30g/1
packing	1,1L; 3,6 L

APPLICATION AND DILUTION:

Mix well until homogenization of the pot.

Application: roller, brush. Brush Thinner: water. Dilution ratio: by use. Cleaning: with water.

Wait for about 6 hours at 20 °C between the first and the second layer and does not apply in temperatures below + 5 °C and above + 30 °C or on surfaces exposed to sun and wind.

USE CAUTION

Do not apply to an air temperature of the object and of drying of less than \pm 5 ° C and above + 30 ° C. Do not work on heated supports.

SURFACE PREPARATION:

Make the surface smooth, chew, if necessary, and after 4 hours at a temperature of 20 $^{\circ}$ C sand with sandpaper. Then apply a first primer PRIMER C 250 with a wool roller or shorthaired brush. After about 4 hours at 20 $^{\circ}$ apply a second coat.

PACKAGING

In packaging of 1 KG, 3KG.

STORAGE AND SHELF: :

Cool, however, store away from frost. Reseal the buckets and begin use it quickly. The original pails closed and undyed keep for at least 24 months.

SAFETY DATA:

PRODUCT NOT FLAMMABLE, it does not require special labeling according to dangerous regulations.

NOTE:

The data reported above are based on our current technical knowledge and experiences. But it's impossible to control the conditions of application; the manufacturer assumes no responsibility derived from the use of our products. This plug it cancels any previously published.

