

PRODUCT DESCRIPTION

100% professional acrylic enamel for indoor and outdoor use.

Properties:

- Adheres to different surfaces: plastic, wood, metal, aluminium, glass, plaster and Masonite.
- Fast dry.
- High coverage.
- Over paintable.
- Self-cleaning valve
- Excellent durability indoor and outdoor.
- Non-yellowing.
- Resistant to sun rays, weather resistant.

APPLICATIONS AND USE

Use the can at a temperature between 20-25°C, shake very well the spray for some minutes before the use, spray at a distance of 18/25 from the surface by maintaining the can in a vertical position. To obtain a good homogeneity of the product, it is advised to shake the cans during the uses. Apply with a light and cross passes first vertically and then horizontally.

By the presence of a cold weather, warm the can in bain-marie at a temperature between 20-25°C. Do not put the aerosol in contact with the flames, radiators, stoves, sun light, hot surfaces,... Do not use the can in the presence of excessive humidity and at a temperature below the 15°C. The paint can be removed with acetone or nitro thinner.

Surfaces must be dry and cleaned from any impurities or oily materials.

Mask the part to not paint with tape or papers. Use previously Konverter or Antirust Spray on rusty metal surfaces.

Apply Wood Effect Enamel Spray on wooden surfaces. Do a test before applying the product on plastic supports. The number of passes depends on the absorption of the surface.

Suggested surfaces

WOOD: wooden surfaces and wicker surfaces.

FERROUS METALS: ferrous surfaces, steel, sheet metal, cast iron, previously treated with primer.

NON-FERROUS METALS: aluminium, brass, copper, bronze, previously treated with primer.

NATURAL MATERIALS: stone, pottery, terracotta, paper, cardboard. Not recommended on ceramic and porcelain.

PLASTIC: ABS, PVC. Not recommended on polyethylene, polypropylene. Unsuitable for polystyrene.

Useful advices

*To eliminate greasy and dirty: use soft solvents or detergents.

*To eliminate rust: use a ferrous spatula or a sanding paper, grain 400.

*To eliminate "fur" from wood: use sanding paper, grain 400.

*To eliminate resinous parts from wood: use Nitro Diluent.

* To avoid dripping: use the spray in a warm weather (20-25°C) and dry weather.

*Apply with a light and cross passes.

*To not stain: mask with large tape or paper.

* To obtain a good homogeneity of the product: shake the can during the use.

* Over paintable with the same product in any moment, and with other products after 24-30 hours.

Not over paintable with solvent applied with brush.

CHEMICAL / PHYSICAL CHARACTERISTICS

Characteristic and technical information			
Main Data at 20°C and 60% of Relative Humidity	Method	U.M.	Value
DRY FILM ASPECT AND TEXTURE			
Shiny Aspect	MP 004	Gloss	>80
Opaque Aspect	MP 004	Gloss	10 – 20
Satin Aspect	MP 004	Gloss	25-35
DATI PRINCIPALI VERNICE			
Kind of binder	100% Pure Acrylic		
Recommended crossed layers for a good coverage	MP 012	N° passes	4-6 depending on the colors
Recommended dry thickness with 4 crossed layers	ISO 2808	Micron	13-15
ESSICCAZIONE CON 4 PASSAGGI INCROCIATI			
Dust-free drying	MP 016	Min	7-10
Dry to the touch	MP 016	Min	15-25
Dry in-depth	MP 016	Ore	24-36 depending on the thickness
DATI PRINCIPALI BOMBOLA			
Vapor pressure at 20°C	Manometer	Bar	5 ± 0,2
Working pressure	Manometer	Bar	10
Deforming pressure	Manometer	Bar	15
Bursting pressure	Manometer	Bar	18
Flash point of GPL propellant		°C	Inferiore a - 50°C
Solvents' Self-Flammability		°C	Superiore a 300°C
Propellant	Butan-Isobuta-Propano		
Dispensing system	Self-cleaning Valve		
Preservation	If stored in a cool and dry place (10-25°C - max. 60% of humidity) and sheltered, the aerosol product maintains its proper functioning up to 10 years.		
Contenuto COV/VOC	Up to 593-610 g/l		
Colore	See Colors Sheet		
Contenuto Piombo	None		
CFC Dannosi per l'ambiente	None		
Resistenza alla temperatura	70-80° C		

STORAGE AND HANDLING

If kept in their original containers in a cool, dry place, these products will remain effective over time. We suggest to use the product in airy places. Keep our of children's range. For further information refer to the safety data sheet for each product.

PACKAGING

Description	Size	Color	Product Code	Ean Code
Spray	400 ml	See color sheet	90010/...P	8 027354 900 ...

The information and recommendations in the publication are to the best of our knowledge, information and belief accurate at the date of publication. Nothing herein is to be construed as a warranty, express or otherwise. In all cases, it is the responsibility of the user to determine the applicability of such information or the suitability of any products for their own particular purpose. For specific characters, please contact Eco Service which distributes ECO SERVICE products. Our Technical Service is at disposition for any information.

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