

PRODUCT DESCRIPTION

Bright enamel giving pearly nuances to the surfaces on which it is applied.

CHARACTERISTICS

- Special acrylic paint designed especially to satisfy the needs of professional users;
- it possesses excellent adhesion characteristics and it is suitable for painting metallic materials (iron, brass, aluminium), plastic material, machine tools, doors, windows and shutters;
- Fast drying up.
- Can be overpainted.
- Self-cleaning valve.
- Good lasting in interior and exterior.

APPLICATIONS AND USE

The surfaces must be cleaned and dried. Shake energetically for one minute. To avoid drippings, spray from a distance of 20 – 30 cm with a slow and constant movement overlapping crossed thin layers at intervals of some minutes. Dry up at tact in 15 minutes, in deep in 45 minutes.

The can of 400 ml cover a surface of 1,5 -2 m² regardless of colours.

CARATTERISTICHE CHIMICO/FISICHE

Physical state	Aerosol
Propellant for spray canister	Non-toxic, odourless denatured hydrocarbons
Flammable	Yes
Ozone-damaging CFC's	No
Scent	Typical solvent
Color	See color sheet
Basic components	Can contain pressurised liquid
Density at 20°C	0,75 ÷ 0,80 g/ml
Pressure at 20° C	4,0 ± 0,5 bar
Pressure at 50° C	8,0 ± 0,5 bar
Flammable point	Less than 0° 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	70210	8027354705

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