

## Product information | TECHNICAL DATA SHEET

### MIRROR EFFECT PAINT.

400 ml, 10,05 Oz, 285 g.

#### GENERAL DESCRIPTION

Decorative paint especially suitable for smooth metal, plastic or glass surfaces. On transparent materials, the mirror effect can be achieved more efficiently by applying the product on the backside of the object. On non-transparent surfaces, apply a black primer coat first to enhance the effect. This paint has limited resistance to friction.

#### CHARACTERISTICS

- Fast-drying.
- High gloss.
- High coverage.
- Does not contain lead.
- Low resistance to weathering.
- Low resistance to rubbing.

#### INSTRUCTIONS FOR USE

- Shake the spray can well before use for about one minute after hearing the sound of the mixer ball.
- Apply on clean, dry and completely smooth surfaces.
- Apply in very thin coats for best results. Shake the can during application. Apply until the desired effect is achieved. On non-transparent surfaces, apply a coat of black paint first to improve the effect.
- By applying a varnish the resistance to rubbing/friction will improve but it will lessen the mirror effect.
- Invert the spray can to purge the valve after use. If the cap becomes clogged replace it with a new one.
- Do not apply to plugged-in electronic equipment and use in well-ventilated areas.

#### GENERAL DESCRIPTION

Binder type:	Special resin
Color:	Chrome
Gloss (60°):	<5 matt
Dry to the touch (ASTM D-1640 ISO 1517):	10-20'
Total dry time (ASTM D-1640 ISO 1517):	2 h
Thickness of dry coat (ASTM D-823 ISO 2808):	<15 µ / coats
Theoretical performance:	2 m² for 400ml spray can
Second coat:	10-15 min
Solvent:	Butyl Acetate
Shelf life:	< 5 Years (Well Stored)
Repainting:	After 10'
Paint resistance to heat:	150°C
Application conditions:	Minimum room temperature 15-25°C
	Surface temperature 10°-30°C
	Max humidity 85% R.H.P

\* Times may vary depending on thickness of coat.

#### LABEL



EX014PR0410 Vidrio Esmerilado

#### CAP SYSTEM



#### APPLICATION

This decorative paint for Fine Arts is very suitable for painting smooth surfaces, metal, plastic and glass.

- DIY.
- Fine Arts.
- Plastics.
- Touch-ups on metallic parts.

This product has little resistance to friction/rubbing, thus resulting in a loss of gloss and the mirror effect. If painting a transparent object, the effect is best achieved by applying the product to the backside of the object, and on the front side for opaque surfaces. To improve the effect, apply a thin coat of black paint underneath the mirror effect paint. The finish must be totally smooth in order to obtain a good result.

#### APPEARANCE



#### PACKAGING

Nominal capacity 400 ml.  
Heat resistance of packaging: <50°C  
Propellant: DME  
Box (6 units)  
205 X 140 X 200 mm



#### CAUTION

