

Product information | TECHNICAL DATA SHEET

INVERTED - MARKING PAINT.

500 ml, 13 Oz, 360 g.

GENERAL DESCRIPTION

Paint composed if acrylic resins and high quality copolymers of a thermoplastic nature, specially designed for temporary marking.

FEATURES

- Fast drying.
- Very bright colors.
- Easy to apply.
- Resists freezing temperatures.
- Does not contain lead nor other heavy metals.
- Can be used on numerous materials.
- Se puede eliminar fácilmente con acetona o con agua caliente.
- Good adhesion.
- Can be removed easily with acetone or hot water.
- Its flexible valve allows for application with one finger.

APPLICATIONS

Due to the characteristics of the product, we recommend its use for construction and road work marking in the following applications:

- Road work
- Topographical Signals
- Mining
- Industry
- Geological studies
- Construction
- In general where temporary, highly visible signage is necessary

INSTRUCTIONS FOR USE

- Shake the aerosol well before using, approximately for one minute after hearing the sound of the mixer.
- Product can be applied in any position due to its 360° technology
- Never apply to equipment that is plugged in and use in well ventilated areas.
- Request safety datasheets.

PHYSICAL PROPERTIES

Binder type:	Thermoplastic Acrylic
Color:	See chart
Shine:	<10%
Dry to the touch (ASTM D-1640 ISO 1517):	5'
Completely dry (ASTM D-1640 ISO 1517):	10'
Thickness of dry layer (ASTM D-823 ISO 2808):	40 micras/layer
Adherence (ASTM D-3359 ISO 2409):	2B
Theoretical yield (continuous painting):	2,3 m ²
Thinner:	Butyl Acetate
Product life:	>2 years
Heat resistance of paint:	150°C
Condition for application:	Minimum room temperature 8°C Surface temperature 5-50°C Max humidity 85% R.H.P

* Adherence tests were performed on steel.

CAUTION



APPARENCE

DONUT

Indicates the paint color.



1. Shake can before use.
2. Remove safety piece from plastic cap.
3. Invert can to paint 360°
4. Detalle del tapón.

LABEL



EX0150402	Yellow	EX0150404	Red	EX0150436	Green
EX0150433	Orange	EX0150405	Magenta	EX0150437	Blue

PACKAGING

Nominal capacity 500 ml.
Heat resistance of packaging: <50°C
Propellant: DME

Box (6 units)
205 X 140 X 200 mm.

