

## Product information | TECHNICAL DATA SHEET

### BRAKE CALIPER PAINT

400 ml 294 g NET, 10,37 Oz.

#### GENERAL DESCRIPTION

Spray paint specifically designed for painting brake calipers for all types of automobiles.

High resistance and durability. Easy and safe application.

#### FEATURES

- Very fast drying.
- Good hardening.
- Excellent flexibility
- Easy to apply and repaint.
- Does not contain lead nor other heavy metals.
- Good covering capability.
- Elevated resistance to weathering.
- Resistant to 110° temperatures.
- Retains its glossiness and color
- Strong resistance to scratching once the film is polymerized.

#### APPLICATIONS

For repainting, decorating and tuning brake calipers for all types of automobiles, especially sports cars.

#### INSTRUCTIONS FOR USE

- Protect parts that are not to be painted.
- Shake the aerosol well before using, approximately for one minute after hearing the sound of the mixer.
- Apply to clean, degreased and dry surfaces. Remove corrosion with a wire brush.
- Apply to clean, degreased and dry surfaces. On rusty metallic surfaces, remove rust with a wire brush.
- For best results apply in thin layers. Three thin layers are always better than one thick one.
- Total dry time is 48h, although it can be reworked after two hours.
- Never apply to equipment that is plugged in and use in well ventilated areas.
- Request safety datasheets.

#### PHYSICAL PROPERTIES

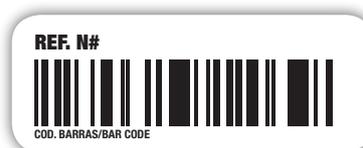
Brinder type:	Thermoplastic acrylic
Color:	See Chart
Shine (60°):	<80% Gloss
Dry to the touch (ASTM D-1640 ISO 1517):	30'
Total drying (ASTM D-1640 ISO 1517):	48 h
Coat thickness (ASTM D-823 ISO 2808):	15 µ/capa (2 coats)
Adherence (ASTM D-3359 ISO 2409):	3 B
Theoretical yield (continuous painting):	2 m <sup>2</sup>
Thinner:	Mixture
Product life:	>5 Years (Well Stored)
Recoating:	After 30' and before 2h. After 48h
Painted resistance to heat:	110°C
Application conditions:	T° environment min. 8°C T° surface min. 5-50°C
	Humidity Max. 85% R.H.P

\* Adherence tests have been performed on metal plates. Last revision date: 24/02/2017.

#### APPEARANCE



#### LABEL



#### CAP SYSTEM



#### PACKAGING

Nominal Capacity 400 ml.  
Container heat resistance: <50°C.  
Propellant: DME.

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



#### CAUTION

