

Product information | TECHNICAL DATA SHEET

BBQ & STOVE PAINT

400 ml. 10.58 Oz, 300 g.

GENERAL DESCRIPTION

MTN PRO Heat Resistant BBQ Paint is a heat-resistant gloss paint formulated with silicone resins and thermosetting pigments specially designed for the repainting of barbecues. In addition to being formulated to have strong thermal resistance, withstanding temperatures of up to 690°C, it has a semi-gloss finish equivalent to that of a classic barbecue. It does not require the use of a primer or clear coat.

FEATURES

- Ultra-fast drying.
- Strong hardening.
- High flexibility.
- High hiding power.
- Ease of application and recoating.
- High temperature resistance.

APPLICATIONS

Suitable for parts subjected to different states of thermal shock.

- Barbecues
- Industrial installations
- Hot fluid pipes
- Engine blocks
- Heaters.
- Boilers
- Exhaust pipes

INSTRUCTIONS FOR USE

- Shake the aerosol well before using, approximately for one minute after hearing the sound of the mixer.
- Apply on clean and dry surfaces. Remove corrosion with a wire brush.
- Apply in thin coats for best results. For a complete curing of the paint, temper for 30-60 minutes at 150-200°C.
- Do not use in direct contact with food.
- Do not apply on connected equipment and use in well ventilated areas.
- Do not use on materials that have direct contact with food.
- Ask for safety data sheets.

PHYSICAL PROPERTIES

Binder Type:	Silicone
Color:	Black
Gloss:	50-60%(60°)
Dry to touch (ASTM D-1640 ISO 1517)	30'
Dry film thickness:	15 µ/coat (2 strokes)
Theoretical yield:	2m2 for 400ml aerosol
Thinner:	Aromatic blends
Product life:	> 2 years
Recoating:	After 10'
Heat resistance of the paint:	650°C
Application conditions:	T° environment min. 8°C
	T° superficie de 5-50°C
	Humidity Max. 85% R.H.P

* Adherence tests were performed on steel.

260126

IMAGE



LABEL



Negro / Black
EX014PRO011

CAP SYSTEM



PACKAGING

Nominal capacity 400 ml.
Heat resistance of packaging: <50°C
Propellant: DME

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

