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KEMPRO STEEL

Protective resin containing stainless steel

FEATURES

Product in spray bottle containing aluminium and steel micro-powders bond by silicone resin. The product confers resistance against corrosion and protection against chemical and atmospheric agents.

- It forms a finish resistant against scratches and shocks, and confers stability up to a temperature of +500°C
- It dries quickly and forms a shiny and bright layer that can be coated
- Ideal to protect mufflers, rims of vehicles, exposed welding and various structures in stainless steel.
- Recommended for pipes, tanks, sea structures.

PHYSICAL-CHEMICAL DATA

Physical state: spray

Colour: shiny steel

Odour: solvent odour

Flammable: yes (< 21°C)

Pressure: 3-5 bar

METHODS OF USE

1. Degrease, oxidize and dry the surface to treat accurately.
2. Shake the bottle for a few minutes and continue shaking it for at least 30 seconds after the metal ball contained it is released
3. Holding the bottle at a distance of approx. 20 cm, apply a double coat.
4. Wait 15 minutes between the first and second coat.
5. The dry dust free is obtained after approx. 60 minutes and maximum resistance is achieved after 72 hours from application.
6. At the end of the operation, turn the bottle upside down and spray until only propellant comes out to prevent the valve from clogging.

IMPORTANT: Using the product without previously shaking it, will cause the irreversible clogging of the spraying valve, thus compromising the use of the bottle.