



KEMPRO LUX

Chemical chromium spray

CARATTERISTICHE

Spray product based on aluminum, steel and chromium micropowders bonded by silicone resin. The product is able to give corrosion resistance and protection against chemical and atmospheric agents.

- It forms a coating that resists scratches and impacts and is stable up to high temperatures.
- It dries quickly and forms a glossy and shiny layer.
- Ideal for protecting and retouching mufflers, visible weldings and various structures in chromed steel

CHEMICAL/PHYSICAL DATA

Physical state	: Aerosol
Color	: polished chrome
Odor	: solvent
Flammable	: Yes (< 21°C)
Pression	: 3-5 bar

HOW TO USE

1. Apply the surface to be treated with an energetic treatment of degreasing, deoxidising and drying.
2. Shake the can for a long time and, after the metal ball contained in the package is free to move, continue stirring for at least 30 seconds.
3. Working from a distance of about 20 cm, apply two crossed hands.
4. Wait 15 minutes between the first and second hands.
5. The powder is obtained after about 60 minutes and the maximum resistance after 72 hours from application



6. At the end of the operation, turn the bottle upside down and spray until only the propellant is dispensed to prevent the valve from clogging.



IMPORTANT. Using the product without first having carried out the required agitation involves the irreversible clogging of the dispensing valve, making the cylinder unusable..