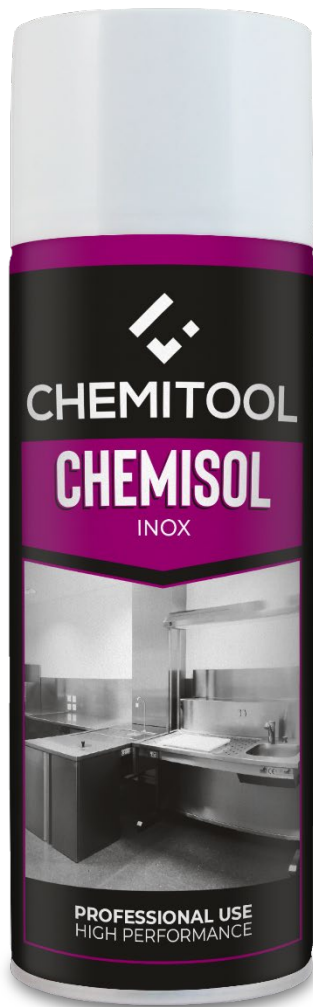


CHEMISOL STAINLESS STEEL SPRAY

CHEMISOL Stainless Steel Spray is suitable to protect surfaces from corrosion and atmospheric agents.



- ✓ Dries rapidly
- ✓ Unchanged over time
- ✓ Resistance to chemical corrosion
- ✓ Resistance weathering
- ✓ Good mechanical strength
- ✓ Good coating

APPLICATIONS

Recommended for surfaces in metal as iron, aluminum, steel. Protection of ferrous metallic structures, pipelines, eaves, enclosures, and job tools.

INDICATIONS

Stock the product in a dry location and don't stock it with a temperature under 5°C and over 45°C, After the use, keep containers closed. In the original package, the product can be conserved for 24 months.

INSTRUCTIONS

Carefully clean the surface to be treated, eliminating encrustations and traces of rust with synthetic thinner. If necessary, sand with abrasive paper.

Turn the can upside-down and shake well until the marbles move freely inside. To avoid dripping apply twice from a distance of about 20-30 cm. Once finished, spray for 2-3 seconds with the can upside-down to clean the valve and allow for future use.




TECHNICAL SPECIFICATIONS

Base	Silicone resin
Colour	Steel
Odour	Characteristic of solvent
Aspect	Tin-Plate can containing under pressure fluid
Physical state	Pigmented liquid in aerosol
Flash point, under 0°C	Extremely flammable
Pressure at 20°C	5,5 bar
Relative density at 20°C	0,73 ÷ 0,77 g/ml
Propellant	LPG
Chemical nature	Synthetic resin with inhibiting pigment of corrosion based on aluminum dust
Powder purity Zn	> 98%
Resistance temperature	300°C (peak 400°C)
% Metal in the dry film	50 %
Coverage	2/3 mq2
Drying times at 20°	Out dust: 10 ' Dry to touch: 20 ' Dry in depth: 12 hours

These values may vary depending on environmental factors such as temperature and humidity. The curing time is higher the lower the temperature and humidity and the greater the thickness of the product.



SAP	ml	Shelf life		EAN
CHC070201	400	10 years	12	5604630052016

Note: The technical information provided, either verbally or in writing, is based on our current knowledge and should be considered as collaboration without commitment. The use of the product is beyond our control, thus, we rule out any responsibility for its improper use. The customer is responsible to confirm and validate (by testing) if the product is suitable for the process and the type of use in question. Our purpose is exclusively to guarantee the quality of the products, according to our standards.