



CICO® High Performance Chain Spray



SYNTHETIC LUBRICATING AND CONSERVING SPRAY

Product benefits

- strongly adhering sliding film, transparent
- protects and preserves metals and alloys
- cleans and loosens oxidized and gummed parts
- reduces friction and corrosion
- dust and dirt repellent
- moisture-displacing
- works in the temperature range from $-40\text{ }^{\circ}\text{C}$ to $+270\text{ }^{\circ}\text{C}$
- mineral oil free



Description

CICO® High Performance Chain Spray forms an extremely thin, invisible and dry sliding and protective film. It penetrates into the pores of the metal surfaces and into the finest gaps, dissolves and enables clean, high-pressure-resistant lubrication. It protects the surface, creeps under and displaces moisture. The material wear is considerably reduced. **CICO® High Performance Chain Spray** offers a high level of corrosion protection and a high cleaning and dissolving effect. The spray enables clean lubrication and preservation of moving parts in all areas of mechanics (from simple plain bearings to chains to precision instruments). Thanks to the high penetration effect, even parts that are difficult to access can be optimally serviced.

Application information

CICO® High Performance Chain Spray is supplied in 400 ml spray cans. An additional spray tube extension is used for optimal application.

Attention

The spray can is under pressure. It must be kept out of the hands of children and protected from heat and damage. Do not spray against open flames or incandescent objects. Use only in well-ventilated areas. Avoid inhalation of the aerosol and protect the eyes. Only dispose of when the spray can is completely empty.

Technical specifications

Substance name	CICO® High Performance Chain Spray
Form	aerosol, active ingredient: fluid
Color	yellow
Smell	characteristic
Ignition point	does not apply to aerosols
Solvent content, VOC (EU)	91%
Auto-ignition temperature	does not apply to aerosols
Explosive properties	not explosive, formation of explosive vapour/air mixtures is possible
Dangerous reactions	none
Solubility in water	not solvable
Disposal (AVV)	150104 (metal packaging) 150110 (may contain residues of hazardous substances)
Transport	UN1950 (pressurized gas packages)
Storage stability	at least 2 years