

CHEMISOL RUST ICE 40

CHEMISOL Thermal Shock Unlocking removes deep rust and at the same time lubricates the surface at a temperature of -40°C.

- ✓ Removal of persistent rust
- ✓ Highly penetrating and lubricating power
- ✓ Temperature of about -40°C

APPLICATIONS

It can be used on metal materials.

INDICATIONS

Store the product in a dry location and don't store it at a temperature under 0°C and over 45°C.

After the first usage, conserve in a fresh and dry location, away from sources of heat.

Do not apply to equipment in tension. Do not apply to materials overheated.

INSTRUCTIONS


Shake well before use. Spray the **CHEMISOL** Thermal Shock Unlocking on the part to treated, leave for a few minutes. In presence of more resistant deposits repeat the operation.



TECHNICAL SPECIFICATIONS

Color	Light brown
Odour	Characteristic of solvent
Relative density, at 20°C	0,60 ÷ 0,64 g/ml
Flash point, under 0°C	Extremely flammable
Pressure, at 20°C	5,5 bar
Melting/freezing point	From -187°C to -138°C
Boiling point (liquid base)	Around 176°C
Vapor tension, at 20°C	> 5 bar
Viscosity (liquid base)	< 1 cSt - 9 cSt 40°C
Solubility	Insoluble in water
Operating Temperature	-60°C / +130°C c.a.
2nd Flash point (liquid base)	+ 32°C

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
CHC080101	400	10 years	12	5604630059312

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.