



Lubricant - anti-seize

→ CARLYSTEEL



Flexible extension tube
for aerosol



CARLYSTEEL is a product that ensures the following functions:

- Anti-seize
- Lubrication
- Protection against corrosion
- Protection against moisture
- Reduction of frictions
- Tar cleansing of mechanical parts.

It gets into blocked or corroded elements (bolts, screws, nuts, hinges...) in order to make their disassembling easier.

■ Applications

- **ANTI-SEIZE:** CARLYSTEEL gets quickly and efficiently into oxidized or seized parts, in order to enable to unscrew the corroded parts, blocked or iced, and to ensure their disassembling.
- **LUBRICANT:** CARLYSTEEL ensures an excellent lubrication of mechanical parts and micro mechanisms, in order to ease the movements of parts between them and to avoid wear and overheating.
- **ANTI-CORROSION:** Protects the parts against oxidation and corrosion.
- **ANTI-MOISTURE:** Eliminates moisture on areas.
- **FRICTION REDUCTION:** Makes the sliding of moving parts easier and eliminate creaking.
- **TAR CLEANSING:** Dissolves greases and tars.
- Intended for professional use.

■ Functional features

- **CARLYSTEEL** has a very low superficial tension which guarantees a perfect penetration.
- Product without chlorine compound nor carcinogenic, mutagenic and toxic for reproduction substances (CMR).
- No dangerous compound for water environment.
- Flashpoint > 56 °C.
- Level of VOC (Volatil Organic Compounds): 97 %.
- Non-flammable propellant : CO₂.
- Net volume: 97 % of usable active matter.

■ CARLY advantages

- **CARLYSTEEL** ensures the 6 following functions:
 - Anti-seize
 - Lubrication
 - Protection against corrosion
 - Protection against moisture
 - Reduction of frictions
 - Tar cleansing of mechanical parts.
- Non-flammable propellant: 97 % of usable active matter.
- Works in all positions, and the extension tube enables to reach points difficult to access.
- Two different packaging possible: 150 ml aerosol and 400 ml aerosol.



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■ Directions for use

- Shake before use.
- Spray at 20 cm of the parts to be treated.
- Wait a few moments, and repeat the operation for the parts hardly blocked.
- Works in all positions, and the extension tube enables to reach points difficult to access.

■ Precautions for use

Precautions of use - see the Safety Data Sheet

- Repeated exposure may cause skin dryness or cracking.
- Use only in well-ventilated areas.
- Extremely flammable product.
- Pressurised container.
- Protect from sun-light and do not expose to temperatures exceeding 50 °C.

- Do not pierce or burn after use.
- Do not spray on a naked flame or an incandescent material.
- Do not use for a different purpose from which it has been designed.
- Do not swallow.

Storage conditions

- Keep the product at temperatures between + 5°C and + 40°C.

Waste treatment

- Used aerosols must be disposed of in accordance with the current regulations for hazardous industrial waste.
- Do not dispose into drains or the environment.

■ Technical features

CARLY references	Volume Litre	Packaging
CARLYSTEEL 150	0,15	Aerosol
CARLYSTEEL 400	0,40	Aerosol

■ Spare parts

CARLY references	Spare parts	Description
CARLYSTEEL 400	CY 10207090	Flexible extension tube for aerosol L=60cm
CARLYSTEEL 400	CY 10207095	25 flexible extension tubes for aerosol L=60cm

■ Weights and packaging

CARLY references	Unit weight kg	Packaging unit
CARLYSTEEL 150	0,20	12
CARLYSTEEL 400	0,45	12