

CRYO REDOX

Bardahl Cryo Redox is a very powerful creep oil that provides a cryo-chemical shock. This thermal shock causes all oxidized contact points to be broken. In this way, the most rusted parts are loosened. In addition, this special creep oil also leaves a lubricating film that makes disassembly easier. This lubricating film also has a preventive effect on oxidation.

Properties

- Bardahl Cryo Redox provides a strong cryogenic shock down to -50°C.
- This thermal shock causes all oxidized contact points to be broken.
- The "oxide reduction" ensures that the most rusted parts are loosened.
- The product leaves a lubricating film that makes disassembly easier.
- This lubricating film also has a preventive effect on oxidation.

Instructions for use

Spray the product on the male part of the parts to be detached for 10 seconds. This causes a rapid cooling of the parts to be detached and causes them to shrink. If necessary, repeat until the pieces are loose.

Applications

Cryo redox can be used for all rusted or confiscated nuts, bolts, screws, etc. It is particularly effective on exhaust taps, manifold bolts and nuts or other fasteners where exposure to the weather or water promotes corrosion.

Analysis data

Test	Results
Formulation	Semi-synthetic
Color	Transparant
Density	0.865
Flash point	190°C
Base oil 40°C VK	46 Vst

Article number 1129
Contents 400ml