

ULTRA CWF 1500 SPRAY

HIGH PERFORMANCE LUBRICANT IN SPRAY

DESCRIPTION

Lubricant spray for long lubrication intervals in difficult environments. Formulated with synthetic hydrocarbons base and additives for improving lubrication performance. It contains PTFE.

APPLICATIONS

Especially suitable for open point lubrication in severe working conditions: exposition to moisture, water, vibration, steam, dirtiness, high loads and pressures. Due to its properties, it is possible to extend lubrication intervals.

Especially suitable for bottling plants, food processing plants (meat industry, slaughterhouses, etc.) food packaging (closing machines in food canning industry, fruit and vegetable stores), textile finishing, water waste treatment plants, harbour equipment, ships, in mechanisms like:

- Chains, slide ways and eccentrics.
- Spindles and valves.
- Small bearings

PROPERTIES

- Excellent adherence even in presence of cold or hot water, salt water and steam.
- High creeping ability that warrants lubrication in difficult access points.
- It protects from corrosion.
- Working temperature from -5 up to +180°C (peaks of 200°C).
- High resistance to oxidation.
- Increased load carrying capacity and EP properties.

QUALITY LEVEL

Meets NSF H1, Register nº 151272
HALAL Certificate, nº IH-682/2.4/B/76/3/14



HOW TO USE:

- ⇒ Stir energetically before use.
- ⇒ Keep the bottle vertically, as much during the storage as when using it.

TECHNICAL CHARACTERISTICS

(concentrate)	Method	Typical values	Un.
Appearance	-	Translucent white liquid	-
Density at 15°C.	ASTM D-4052	0,88	gr/cm ³
Viscosity at 40°C.	ASTM D-7042	1500	cSt
Viscosity at 100°C.	ASTM D-7042	115	cSt
Flash point	ASTM D-92	230	°C
Pour point	ASTM D-97	-9	°C
Wear scar, 4 balls test	ASTM D 4172	0,53	mm

The information provided in this document is based upon our best knowledge at the date of revision indicate, and is subject to changes without prior notice. Such information does not release the user from testing the product in their own application. The data indicated represent average values and do not constitute product specifications. For more information please contact COGELSA Technical Support. COGELSA is not liable for damages caused by improper use of the product.

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HANDLING AND STORAGE

Handling not subject to special requirements. Throughout the lifespan of the product:

- Store separately from other lubricants, chemicals or foodstuffs.
- Protect from sunlight or other heat sources.
- Store at temperatures from 1°C up to +40°C.
- Keep container closed after opening.

The expiry date is 60 months from date of manufacture.

For further information and more product details, packaging and safety data sheets, please refer to our website www.cogelsa.com or contact us at: info@cogelsa.com or export@cogelsa.com

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