

OPEN GEAR & WIRE ROPE LUBRICANT

Product Code: AER003 | **Revision:** 20230327



Highly tenacious lubricant for exposed gears & wire ropes.

Available Pack Sizes



Applications

Open Gear & Wire Rope Lubricant penetrates deeply into wire ropes for effective lubrication and heavy duty gears to protect and silence gear mechanisms. Containing specialised anti-fling additives to improve the durability of moving gears and prevent caking between gear teeth whilst protecting exposed racks and pinions.

Performance Levels

Suitable to use on all types of open gears, winches, rollers, cams, presses and plant equipment including off shore oil rigs, ships and cranes. Shake can well and apply onto selected area from a distance of 15-30cm.

Benefits

- Anti-fling formulation.
- Effective extreme pressure additives reduce wear on components.
- Excellent protection against corrosion.
- Penetrates deeply into wire ropes to improve longevity.
- Resistant to steam, salt and freshwater.

Typical Test Data

Appearance	Grey
Flash Point (°C)	<-40
Operating Temperature Range	-10°C to 170°C
Relative Density	0.674
Solubility	Insoluble in water.

The typical test data provided is taken from average values, there will be some variability in production and therefore do not constitute a specification.

Recommendations

- A Safety Data Sheet is available for consultation at www.aztecoils.co.uk.
- Contains a butane/propane propellant.
- Do not spray onto hot surfaces or near open flames.
- Packaging should not be left exposed to elements.
- This product should not be stored in direct sunlight, protected from frost and fluctuations in temperature.
- When disposing of the product after use, please protect the environment and comply with local regulations.

In line with our policy of continued improvement, Aztec Oils reserve the right to change specifications and availability without prior notice. This product, used according to our recommendations and for its designed application, does not represent any particular risk. The information present in this technical data sheet is indicative of the product and is given in good faith, but should not form part of any specification.