

BLACK G

LUBRICANT FOR BARE GEAR, CABLES AND CHAINS

500010/06.18

Rev. 4

DESCRIPTION & APPLICATIONS

BLACK G is suitable for the lubrication and protection of open gears, cables, chains, except in a particularly dusty atmosphere.

BLACK G must be applied to clean, degreased surfaces before first use.

Avoid excessive use: a uniform film is sufficient.

The aerosol should be shaken vigorously before use. After use, turn it over and briefly activate the diffusion head to prevent its subsequent obstruction.

ADVANTAGES

- BLACK G (original viscosity 30000 cSt) is diluted in a low flammability and low toxicant solvent which facilitates its application.
- After evaporation there remains a lubricating film of very high viscosity with extreme pressure properties which prevent metal / metal contacts in case of high loads and / or shocks.
- Free from bitumen, BLACK G is insensitive to heat, acids, saline solutions and is resistant to water washing.
- The oil which serves as the active agent has been selected for its adhesion qualities.
- A dispersion of colloidal graphite ensures good lubrication even under limiting conditions.

PACKAGING

- Available in white metal sprays of 500 ML.
- Double ball valve for multi-position use.
- Delivered with 2 spray nozzles : 1 short and 1 long (100mm)

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ENVIRONMENT, HEALTH & SAFETY

Inflammable ! Do not expose at temperatures above 50°C.

Please consult also the Safety Data Sheet about how to manipulate and to stock the product as well as to learn about the first aid measurements in case of accident.

Elimination after use has to be made in conformity with the local rules in force about used sprays disposal.

Throw away only if completely empty.

Keep out reach of children.

Propulsion gas (propane-butane) with no ozone depletion potential.

Shelf date: 3 years.

PROPERTIES

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
Specific gravity at 20°C	kg/m ³	NFT 60101	800
Kinematic viscosity at 20°C	mm ² /s (cSt)	NFT 60100	1
Color	-	-	noire

The average values are given for information only and ...