

TECHNICAL DATA SHEET



PRODUCT NAME

blackbolt® Gear Grease

PRODUCT NUMBER

3356985123

PRODUCT DESCRIPTION

Gear grease is based on a calcium sulfonate thickener with a very high base oil index. The grease is a highly water-resistant lubricant with added MoS₂ (molybdenum-disulfide) as well as graphite – these are properties that prolong the durability of the lubricant. Gears Fat is a thin layer when spraying but becomes strong and adherent after penetration. The gear grease prevents corrosion and rust formation even in humid environments, provides extended lubrication intervals and reduces wear and tear. The product does not become stiff after time and preserves pins and chains due to reduced friction. Sprocket fat contains additives that increase the adhesive properties so that the grease is not expelled during operation. Extremely suitable for gears, open gears, steel wires and plain bearings, boom arm cranes and truck and lorry lubrication.

PROPERTIES

Great adhesive properties and extremely waterproof

Anti-corrosive

Contains MoS₂ and graphite

extremely suitable for boom arm cranes and truck and lorry lubrication

DIRECTIONS FOR USE

Shake can for at least 1 minute before use. Spray directly onto the object from a distance of 20-25 cm. The temperature operating range is from -30°C to +80°C.

MARKINGS/SAFETY

Extremely flammable aerosol. Pressurised container: May burst if heated. If medical advice is needed, have product container or label at hand. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Pressurized container: Do not pierce or burn, even after use. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F. **Keep out of reach of children.**



Danger!

PR number	-
Net	330 g.
Volumen	500 ml.
Propellant	Carbon dioxide

Shelf life	Three years from date of manufacture. The product can be used for up to six years after the date of production, provided there is sufficient spray pressure to allow it to be applied to the surface in a satisfactory manner.
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