

GREASE ULTRA

EXTREME PRESSURE MULTIPURPOSE GREASE



APPLICATIONS

GREASE ULTRA is used for lubrication and protection of components that are difficult to access, even in humid atmosphere: chains, springs, hinges, cables, slide rails.

GREASE ULTRA is also used for the lubrication of bearings, journals and joints working under heavy loads or at high speeds (6000 rpm).

BENEFITS

- Very high resistance to water (including hot water), dilute acids and alkaline sodas, and also to aggressive sewage waters.
- Quickly penetrates and forms a lubricant film which reduces material wear and provides durable protection against oxidation and corrosion.

PRODUCT CHARACTERISTICS

| CHARACTERISTICS | UNITS | METHODS | TYPICAL DATA |
|--------------------------------------|--------------------|-------------|--------------|
| Type of soap | - | - | Lithium |
| Colour | - | Visual | Green |
| Consistency | NLGI | NF T 60-506 | 2 |
| Penetrability at 25°C after 60 shots | 1/10 mm | NF T 60132 | 265 / 295 |
| Viscosity of base oil at 40°C | mm ² /s | NF T 60100 | 180 |
| Drip point | °C | NF T 60-102 | 190 |
| Temperature limits in use | °C | - | -20/+120 |

This typical data is given for information only

AEROSOL CHARACTERISTICS

- Gross volume : 650 ml
- Net content : 500 ml
- Net weight : 325 g
- Weight of active product : 145 g
- Double-bearing valve for multi-position use.
- Delivered with 2 distribution heads : 1 standard and 1 long.

INSTRUCTIONS FOR USE

- Shake the aerosol before use
- Spray about 20 cm from the part to be lubricated
- After use, turn the aerosol away and spray until the remaining product is removed from the nozzle..

HEALTH, SAFETY AND ENVIRONMENT

Only throw away empty containers. Elimination after use must be made conforming the rules in force.

Store in an area protected from the weather.

Our technical department is available to help and advise you if needed.

Propellant gas : butane / propane (extremely flammable).