



Nova-Boot Grease

HIGH QUALITY GREASE FOR NORMAL AND HEAVY WORKING CIRCUMSTANCES

- ✓ Composed of high-quality minerals, oil and molybdenum disulphide (MoS₂).
- ✓ Universally applicable at high and low temperatures.
- ✓ Temperature resistance from -30°C up to +130°C, with peaks up to +150°C.
- ✓ 100 % resistant to water (90°C).
- ✓ Efficient protection against corrosion.
- ✓ Increases the lubrication intervals.
- ✓ High load resistance.
- ✓ Extends the lifespan of the material.

Technical Info

- Base: minerals, oil and molybdenum disulphide (MoS₂).
- Form: pasty.
- Colour: black.
- Consistency class NLGI 0,1mm: 2.
- Density at +20°C: 0,9 g/cm³.
- Dropping point: +190°C.
- Temperature resistance: from -30°C up to +130°C, with peaks up to +150°C.
- Shelf life: 12 months, stored in closed packaging, kept cool and dry.
- Safety measures: consult the Safety Data Sheet.

Packing

Nova-Boot Grease - tube 125ml

388880000

Product [NBG]

Characteristics

- A high quality grease lubricant based on a high quality mineral oil and molybdenum disulphide (MOS₂).
- A unique grease which has multipurpose applications in both normal and heavy working conditions.
- Has excellent wear inhibiting and anticorrosive qualities, even on extreme loads. Diminishes intervals of lubrication and has a low coefficient of friction, even by low temperatures.
- Resists hot water up to 90°C.

Applications

- For heavily loaded, ball, roller and rotating bearings.
- For slow turning ball-head bolts, water pumps, cushion blocks, joints, ...
- Ideal for thermally heavily loaded machine parts, homokinetic joints, pin axles, guides, ...
- For sliding bearings that are subject to a heavy load and work at medium-high temperatures.
- As an emergency lubricant.

Use