

meccanocar Graphite grease

411 00 14625-2737-600 g – 411 00 17420-4350-400 g

Grease for very demanding lubrications.

The Meccanocar 411 00 14625-2737 is a special lithium grease that contains graphite and molybdenum bisulphide, including EP additives. It is anti-wear and anti-rust for particularly demanding lubrications

Proper choice of these products, highly selected, allows for maximum heightening of the synergetic action, which gives the grease exceptional features of adhesiveness, water proof, anti-corrosive, anti-wear and prolonged resistance of the lubricating film, even under the most difficult running conditions.

Because of its particular quality, this grease is used in the most varied fields, such as; earth moving machinery, oil mills, quarries, agricultural machinery, construction and road machinery, for lubricating articulated joints, gudgeons, bushings, sliding surfaces, guides, thrust blocks, etc.

The Meccanocar 411 00 14625-2737 is a real innovative product. It allows for reducing lubricating frequency by at least 50% as compared to those with traditional grease, even EP. It is distributed in cartridges or traditional packaging. This ratio increases when the lubricated parts are highly subject to being washed away by water. It thus allows for a drastic reduction of the actual cost of lubrication since, in the worse predictions, the consumption of grease and manpower will be reduced by 50%, with the absolute guarantee of better lubrication.

- Appearance: ointment.
- Point of drop (ASTM D 566): 180°C.
- Nature of soap: hydro- lithium.
- Colour: black.
- Additives: BM-GR-AR.
- Reaction to water: excellent.
- 3 spheres RIV 5h. at 600 consistence loss turns:
- Nature of liquid: semi-synthetic.
- Viscosity of oil base: ISO 680.
- Interval of temperature of use: -15 +120°C.
- Penetration (ASTM D 217): 280-300.
- Stability in storage: 24 months.

Subject to modifications