

High-performance Universal Lubricant

Article-No. 71-10

Product: High-performance black lubricant based on mineral oil derivates and MoS₂.

Features: For heavy and extreme loads, reduces friction and wear, meets general requirements of the automotive industry, good film strength characteristics due to MoS₂, good corrosion protection, high resistance to water, oxidation and churning, ensures extended relubrication intervals

Areas of Application: Excellent where metallic friction under high specific pressure per unit of area occurs (example: axles of rail bus, building machines...) Roller/ ball and friction/ slide bearings, wheel bearings, king pins (axle spindle bolts), steering-knuckles, (Cardan) knuckle joints, bolts and couplings

Before applying: Clean from loose rust, dirt, old greases, wax and soilings.

How to apply: Easily applied with all of grease pumps and other devices

Technical dates: Temperature range: -20°C up to +130°C
 Colour: black
 Texture: homogeneous, fibred
 Density: approx. 0,89 g/cm (at +20°C)
 Dangerous reactions with strong oxidising agents possible

Health and safety: Observe label.

Labelling:



Delivery form:	71-1040	400 g-cartridge
	71-1035	350 g-can
	71-1001	1 Kg-can
	71-1010	10 Kg-bucket
	71-1025	25 Kg-bucket

Subject to alterations. Always test for compatibility and suitability for each application. The statements made above reflect our current state of knowledge and are not supposed to guarantee special characteristics.

