



Description

Grease formulated with highly refined mineral oil and thickened with anhydride calcium soap, which endows it with excellent water-resistant properties. It has low ash content and good stability and mechanical resistance properties.

Especially suitable for equipment mechanisms working outdoors and/ or in damp environments, such as cars, public works machinery, agricultural machinery, etc.

It is recommended for greasing chassis and self-chassis, industrial and vehicle water pumps, crane guides and carwashes.

Lubrication of flat bearings, balls and rollers, where a special grease is not needed

Field of application over a range of temperatures from -20 to 100 °C.

Properties

- Excellent water resistance.
- Very good pumpability even at low temperatures.
- Great mechanical resistance.

Quality levels, approvals and recommendations

- DIN 51825 K 3G-20 (R3V68)

Technical specifications

	UNIT	METHOD	VALUE	
Consistency	NLGI		2	3
Colour	-	Visual	Yellowish	Yellowish
Type of thickener			Anhydrous calcium	Anhydrous calcium
Base oil viscosity at 40 °C	cSt	ASTM D445	68	68
Corrosion Cu, 24h 100 °C	-	ASTM D4048	1a	1a
Dropping point	°C	METTLER FP-83HT	150	150
Penetration, 25 °C, 100.000 strikes worked	1/10 mm	ASTM D217	285	240
Penetration, 25 °C, 60 strikes worked	1/10 mm	ASTM D217	280	235
Resistance to water solutions	-	INTA 150437	Total	Total

The above mentioned characteristics are typical values and should not be considered product specifications.