MULTI-TEMP EP 2



LITHIUM GREASE

is an economical grease based on lithium soap. It is reusable and shows the following features: anti-rust, anti-wear and extreme pressure. It is a long-winded fat of high quality for by more applications in which a large adhering ability is desired.

APPLICATIONS

is recommended for the lubrication of both plain and rolling bearings operating at low speeds and high loads and special bearings and lubrication points subject to shock loads

- Has a great adherent power thanks to a base oil with high viscosity and strong adhesive additive
- Provides good wear-resistant properties, even at high loads
- Provides good protection against corrosion
- Has high resistance to washing action of water

PERFORMANCE LEVEL

- DIN 51825: KP1 P-30
- DIN 51825: KP2 P-30
- DIN 51825: KP3 P-30

CHARACTERISTICS

	unit	method	average value
Viscosity 40 °C	mm^2/s		220
Pour Point	°C		> 260
Color			Brown
NLGI classification			2
Thickener			
Operating temperature range	°C	D217	265-295
Copper Corrosion max		D-4048	1b
Water stability 100000 strokes +10% H2O mm·1		DIN-51804	> 60
Oil seperation %		D-1742	MAX 5
Four Ball Wear Test		D-2266	< 0.6
Water Washout wt% loss		D-1264	10 max
Rust Prevention		D-1743	PASS
Roll stability,mm·1		D-1831	-25 to +60

PACKAGING

24x400g4x5kg18kg50kg180kg

Vroman NV • Oudenaardestraat 49 • 8570 Vichte • Belgium • T +32 56 72 62 29 • F +32 56 72 67 37 • E info@ardeca.be