



Kap Gres

Calcium Soap Industrial Grease

Description

It is a calcium soap grease, manufactured from high quality base oils.

Application

It provides quick and efficient protection in various application areas at medium operating temperatures. It features high pumping capability. It is used especially for operations under medium speed and load, with operating temperature less than 70°C, especially low-speed journal bearing operating under average loading.

Type 2 and 3 Container Grease feature high consistency than Container Grease 1, suitable for industrial, agricultural and road construction equipment, where such grease is required. Type 1 Container Grease is used in sleeve type journal bearings and general industrial, agricultural and road construction equipment.

Benefits

- Maintains lubrication function with its resistance to carryover.
- Ensures economy in applications where the conditions are not severe.
- Reduces grease consumption by sticking on the surfaces, thanks to its fiber structure.
- Protects the system against rusting and corrosion.
- Ensures economy in chassis lubrication.
- Features wide range of application, thanks to its wide range of penetration property.

Typical Specifications*

NLGI	-	1	2	3
Soap Type	-	Calcium	Calcium	Calcium
Penetration, 25°C, Worked	ASTM D-217	327	278	236
Drop Point, °C	ASTM D-566	105	106	107
Acidity, Alcalinity, %	ASTM D-128	0.02	0.03	0.05

* Values are changeable according to production.

Packing

Tin Can	0.9 kg, 4 kg, 16 kg
Drum	180 kg

