

CLASSIC FENJA UL 2 MOS²

Lithium saponified multipurpose grease mineral oil based with EP and MOS² additives NLGI 2

Description

CLASSIC FENJA UL 2 MOS² is a universal mineral grease with EP, graphite and MOS² additives based on lithium soap.

Application

CLASSIC FENJA UL 2 MOS² is designed for the lubrication of heavy-duty anti-friction and plain bearings. It offers a number of advantages in connection with the running-in and smoothing of heavy-duty bearings.

Properties

- good corrosion protection
- oxidation resistant
- water resistant
- great adhesion and shear stability
- forms permanent lubrication films and offers good
- emergency running properties
- high pressure capacity

Technical data

Properties	Standard	Unit	UL 2 MOS ² *
Operating temperature range		°C	-30 to +130
Short-time peak temperature		°C	140
Drop point	DIN ISO 2176	°C	185
Worked penetration	DIN ISO 2137	1/10 mm	265 to 295
Water resistance	DIN 51 807-1		1 - 90
Corrosion protection	DIN 51 802		0
Corrosion effect on copper	DIN 51 811		1 - 100
Base oil viscosity 40 °C	DIN 51 562	mm ² /s	155
VKA welding force	DIN 51 350-4	N	3200

* are average values and may vary in the framework of the standard.

Quality Level

KPF2K-30 according to DIN 51 502