

FONTANA D2MOS

Special Grease with MOS2

Description:

FONTANA D2MOS is a dark grey lithium saponified, temperature and water resistant multi-purpose grease of NLGI category 2. To increase the pressure susceptibility of lubrication and for boundary behaviour it contains a very effective additive combination as well as molybdändisulfide (MOS2) as tight lubrication. Well selected substances providing good corrosion protection and high ageing stability.

FONTANA D2MOS is an application as lubrication grease, as engine grease, sliding and rolling bearing grease at all normal and raised temperatures and conditions at vehicles, normal and raised temperatures and loads of vehicles, equipment and machinery, for conveyor systems, construction machinery etc.

Properties

- Good adhesion ability
- Higher pressure susception
- Oxidation stability
- High ageing stability
- Excellent corrosion protection
- Cold and hot water resistant
- Especially stable to milling
- Temperature stability

Effects

- Excellent lubrication properties
- Efficient
- With boundary properties
- Also applicable in presence of sea water
- High operating reliability
- Extreme long lubricity

Technical data

Typical characteristics:

Temperature application range	-30°C up to +120°C / max. +130°C
Drop point	180°C
NLGI-category	2
Term (DIN 51502):	KPF2K-30
ISO 12924:	L-XC(F)CHB2

Examples of use:

In general for severe conditions. For installation, maintenance and for repair of vehicles, construction-, algricultural- and printing machinery.

Universal grease for lifts, elevators, construction machinery, construction cranes, crusher, mixing drums, rams, rotary-tower cornices, excavators, ball turner, battery charger, stub axle bolts, wheel sets, conveyor belts, water pumps, for the industry as well as for agriculture and forestry.

FONTANA D2MOS

Article No.	Packaging unit	
1210 121 (310 121)	Cartridge	400 g
1210 102	Can	1 kg
1210 103	Bucket	5 kg
1210 107	Jokey	18 kg
1210 105	Large tin can	25 kg
1210 106	Drum	50 kg
1210 108	Drum	180 kg

Data are subject to change.

Attention: Service instructions should be observed!

DV/FE/-
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