

## UNIL Lycos FFH 200

### Description

Natural coloured lithium saponified lubricating grease, based on mineral oil.

### Area of use

Suits for filling gearbox casings of spur gears and bevel gear drives, worm gear pairs and similar industrial gears. The grease is ideally suited for the lubrication of all types of ball screws and linear guides.

### Benefits

- can also be used at high operating temperatures
- oxidation stability
- water resistance
- very good protection against corrosion
- high pressure load capacity
- very good adhesiveness

### Specification

- DIN 51 502: GP 00 K-30
- ISO 6743-9: ISO-L-XBCEB 00
- DIN 51 825

### Typical parameters

Property	Test specification	Dimension	Typical values
appearance and condition	visually	-	naturfarben, halbflüssig
Operating temperature for long-term lubrication	-	°C	-30 bis +120
Thickener	-	-	Li-12-Hydroxystearat
Tropfpunkt	DIN ISO 2176	°C	>180
Worked penetration	DIN ISO 2137	1/10 mm	400 bis 430
NLGI-class	-	-	00
Base oil	-	-	Mineralöl
Base oil viscosity at 40 °C	DIN 51562	mm <sup>2</sup> /s	200
Water resistance	DIN 51807 T1	-	1-90
Corrosion test	DIN 51 802	Korr.-grad	0
Timken Test (well load)	DIN 51 434 T3	N	178

date of compilation 2022-11-17

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