

Product information

Meguin Fließfett L00



Description

Flow grease based on a lithium soap, with highly effective additive packages.

Properties

Thanks to highly effective additive packages very resistant to aging, with very good corrosion and wear protection properties. Ensures a long service life and thus helps to save maintenance costs.

Temperature range

-40 °C to +120 °C

Characteristic data

Brief description	K00/000K-40 DIN 51502
NLGI number	00/000 DIN 51818
Saponification type	Lithiumseife
Worked penetration	400-460 1/10 mm DIN ISO 2137
Dropping point	165 °C DIN ISO 2176
Flow pressure at -40 °C	<1400 mbar DIN 51805
Emcor corrosion class	0/0 DIN 51802
Copper corrosion after 24 hours at 100 °C	1 b DIN 51811
Behavior in the presence of water	1-90 DIN 51807 Teil 1 Mineralöl
Viscosity at 40 °C	45,0 mm ² /s ASTM D 7042-04
Flash point	184 °C DIN ISO 2592
Pour point	-36 °C DIN ISO 3016

Available pack sizes

15 kg Bucket plastic	6503 D-GB
25 kg Bucket plastic	4692 D-GB
50 kg Bucket black plate	6673 D-GB
180 kg Black plate barrel	4864 D-GB

Application

Particularly suitable for the lubrication of normally stressed roller and plain bearings which operate at low to moderate rotational speeds, also used under dusty and damp conditions. Specially recommended for use in central lubrication systems on commercial vehicles.

Available pack sizes

5 kg Bucket plastic	4690 D-GB
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