

Greases

AUTOL FLIESSFETT ZSA

GP 00/000 K-50
Li soap
NLGI 00/000
DIN 51 826

MAN 283
MB 264
Willi Vogel
De Limon Flume
Deutsche Tecalemit
Lincoln

Special fluid grease for central lubricating systems.

Characteristics (typical figures):

| | | |
|-----------------------------------------------|--------------------|----------------------|
| Soap basis | | Li-12-Hydroxystearat |
| Temperature range | °C | -50 to +120 |
| Drop point | °C | >160 |
| Base oil viscosity at 40°C | mm ² /s | 45 |
| Behaviour against water | | 1-90 |
| Corrosion protection properties. (EMCOR-Test) | | Corr.-grade 0 and 1 |

AUTOL FLIESSFETT ZSA is a dyed green fluid grease for the use in central lubricating systems, also applicable for fully automatic systems according to DIN 75 203.

It excels due to its good adhesive properties, good water resistance, a relatively high temperature loading capacity and an extreme pressure absorptive lubricating film. Also the pumpability had been tested and approved in standardized machines of well-known manufacturers.

Applications:

AUTOL FLIESSFETT ZSA is especially suitable for the application in central lubricating systems of e. g. commercial vehicles, also for the use in stationary equipment and closed gears, where this grease quality is required.

Please observe the manufacturer's specifications when selecting products.

In order to ensure that the individual components are fully mixed, it is recommended that the fat be homogenized beforehand by stirring/kneading/swirling it gently.