



AUTOL FLIESSFETT ZSA

AUTOL FLIESSFETT ZSA is a special fluid lithium grease of grey colour with antiwear characteristics for application in centralized automotive and industrial systems.

CHARACTERISTICS (TYPICAL FIGURES)

AUTOL FLIESSFETT ZSA

NLGI grade		000
Worked penetration	dmm	430
Dropping point	°C	170
Oil Viscosity at 40°C	mm ² /s	45

PROPERTIES AND PERFORMANCE

AUTOL FLIESSFETT ZSA is a special fluid grease with good resistance towards water, in the DIN 51807 test meets a rating 1-90; furthermore it is resistant to corrosion (rust), in fact in the EMCOR test has a rating of 0.

AUTOL FLIESSFETT ZSA has a good resistance to relatively high temperatures and has high capacity to resist to loads thanks to the specific antiwear additivation.

AUTOL FLIESSFETT ZSA is a grease easily pumpable also in pipes long and of little diameter.

APPLICATIONS

AUTOL FLIESSFETT ZSA is specifically suitable for centralised lubrication systems of commercial vehicles, in particular for Daimler-Benz SK Class.

AUTOL FLIESSFETT ZSA is particularly suitable for the lubrication of recirculating ball guides of working centres and gear reducers of little or medium power.

More in general it is suitable for the lubrications of mechanical components in a closed carter, which for their constructive and operative peculiarity require a fluid grease.

AUTOL FLIESSFETT ZSA is capable to guarantee an optimal lubrication in wide interval of operative temperature from - 50 up to + 90°C.

SPECIFICATIONS AND CLASSIFICATIONS

AUTOL FLIESSFETT ZSA meets the following specifications:

- MB 264
- MAN 283 (Li-P 00)
- Willy Vogel AG, Berlin
- Lincoln GmbH, Walldorf/Baden
- Interlube GmbH, Ottobrunn



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ISO	L-XEBEB 000
DIN 51 502	MP 000 G-50