



AGIP AUTOL TOP 2000 GETRIEBEFLIESSFETT

Super-Longtime-Grease with a synthetic base oil for longer regreasing intervals.

CHARACTERISTICS (Typical Figures)

AGIP AUTOL TOP 2000 GETRIEBEFLIESSFETT

NLGI-class		000	00	0
Base oil viscosity at 40 °C	mm ² /s	165	195	225
Temperature range	°C	140	142	145
Drop point	°C	-30 to +100	-30 to +100	-30 to +110
Soap Basis		special Ca soap		
Behaviour to Water		1-90		
Corrosion protection properties (EMCOR-Test)		Corr.-grade 0 and 1		

PROPERTIES AND PERFORMANCE

- **Autol TOP 2000 GETRIEBEFLIESSFETT** is a fluid oil with extremely adhesive and distinct extreme pressure properties for long-term lubrication.
- The selected synthetic base oils and balanced additives reduce wear on the tooth flanks also under difficult conditions, e. g. starting up or sudden loads.
- Its special properties include the good water resistance, even to salt water, high pressure absorbing lubricating film, resistance against washing out and good corrosion protection.
- Due to its composition and if applied as directed, according to the manufacturer's specification, it is physiological harmless and therefore also suitable as a lubricant for the application in the foodstuff industry.

APPLICATIONS

Autol TOP 2000 GETRIEBEFLIESSFETT can be used as a fluid grease for non-oiltight gears, e. g. in the agricultural and forestry industry. Due to its good qualities it is variously applicable.

Attention! The highest short-time peak temperature permitted is +125 °C.

SPECIFICATIONS

GP 000 G-30 - TYP 000

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Please observe the manufacturer's specifications when selecting products.

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