



AGIP GREASE 30

AGIP GREASE 30 is a medium-fibre, lithium-base, multipurpose grease.

CHARACTERISTICS (TYPICAL FIGURES)

AGIP GREASE 30

NLGI consistency		2
Base oil viscosity at 40°C	mm ² /s	103
Worked penetration	dmm	270
ASTM dropping point	°C	190

PROPERTIES AND PERFORMANCE

- Because of its multipurpose nature, AGIP GREASE 30 can be used for a great variety of applications, simplifying stock-control and eliminating the danger of a grease being used for the wrong job.
- It has very good physical and chemical stability, and thus remains unchanged even after prolonged exposure to mechanical and thermal stresses.
- Its high oxidation resistance inhibits any tendency for alteration during storage and while in use. Having a high dropping point, it can be used without difficulty over a wide range of temperatures.
- It effectively prevents rust on iron and steel and is noncorrosive to ferrous and nonferrous metals. It adheres tenaciously to working surfaces and is not readily displaced by vibration. It is water-resistant and can therefore be used in moist environments and in contact with water.

APPLICATIONS

AGIP GREASE 30 is designed and produced for general automotive lubrication, e.g. wheel hubs, bearings, water pumps, generators, starter motors, chassis, etc.

SPECIFICATIONS

L'AGIP GREASE 30 it answers to the following classifications.

- ISO L-X-BCHA 2
- DIN 51825 K2K-20