

AGIP MP GREASE



AGIP MP GREASE is a black, smooth-textured, lithium-base grease containing EP (Extreme Pressure) additives. It is highly water-resistant.

CHARACTERISTICS (TYPICAL FIGURES)

AGIP MP GREASE

NLGI consistency		2
Worked penetration	dmm	280
ASTM dropping point ASTM D 566	°C	182
Water washout 175 °F	%p	3
Timken OK load	lbs	50
Base oil viscosity at 40 °C	mm ² /s	160

PROPERTIES AND PERFORMANCE

- Because of its EP additives, AGIP MP GREASE forms a lubricant film which is highly resistant to the mechanical stresses that occur in heavily loaded parts with sliding bearings subject also to shock loads.
- It has a high dropping point so it can be used in parts operating at high temperature.
- Its tenacious adhesion and water-washout resistance make it particularly suitable for use in the presence of water.
- Its natural oxidation resistance permits its use in parts working at high temperature.
- AGIP MP GREASE provides rust protection and is noncorrosive to copper and copper alloys.

APPLICATIONS

AGIP MP GREASE has been expressly formulated to satisfy a wide range of applications such as joints, journals, roller bearings, open gears, etc., providing lubrication in the presence of high loads, and protection against atmospheric elements. Its cartridge-type packaging facilitates dispensing.

The interval of temperature of use goes from 20°C to 120°C:

The use of one multipurpose product such as AGIP MP GREASE for all applications simplifies workshop organization.

SPECIFICATIONS AND APPROVATIONS

- ISO L-X-BCHB 2
- DIN 51825 KP2K-20