

AGIP ACER MP



AGIP ACER MP lubricants are designed for use in circulation systems. They are formulated from highly-refined paraffinic bases additive-treated to impart superior demulsibility, in addition to good antiwear, antirust and antioxidant properties.

CHARACTERISTICS (TYPICAL FIGURES)

AGIP ACER MP		100	150	220	320	460
Viscosity at 40°C	mm ² /s	94	146	218	310	462
Viscosity at 100°C	mm ² /s	11	14	19	23	31
Viscosity Index	-	96	95	95	95	95
Flash Point COC	°C	252	263	276	280	292
Pour Point	°C	-9	-9	-9	-9	-7
Mass density at 15°C	kg/l	0,887	0,891	0,894	0,898	0,902

PROPERTIES AND PERFORMANCE

The main characteristics of AGIP ACER MP products are:

- Excellent demulsibility even in the presence of large quantities of water
- Excellent antiwear performance, as indicated by the high pass level in the FZG test
- Oxidation resistance to ensure long service even in hot zones
- Antirust protection while remaining noncorrosive to copper and its alloys.

APPLICATIONS

AGIP ACER MP products are expressly designed for the lubrication of rolling-mill bearings and gears requiring antiwear lubricants.

SPECIFICATIONS

AGIP ACER MP products have been approved by the DANIELI Company (Standard 0.001 Edition 4/89) for lubricating rolling and plain bearings.