



AGIP ASP C

AGIP ASP C is a compounded mineral oil suitable for the lubrication of pneumatic equipment. The two grades differ only as regards viscosity.

CHARACTERISTICS (TYPICAL FIGURES)

AGIP ASP C		32	100
Viscosity at 40° C	mm ² /s	30	100
Viscosity at 100° C	mm ² /s	5,7	12,2
Viscosity Index	-	95	95
Flash Point COC	°C	212	254
Pour Point	°C	-24	-21
Mass Density at 15° C	kg/l	0,869	0,889

PROPERTIES AND PERFORMANCE

- AGIP ASP C oils contain special components which enable them to absorb small quantities of water without losing their lubricating properties.
- The formulation guarantees excellent oiliness and hence a strong lubricant film.

APPLICATIONS

AGIP ASP C 32 is suitable for low-temperature lubrication of small air tools, especially pneumatic hammers.

AGIP ASP C 100 is suitable for the lubrication of most compressed-air tools, particularly pneumatic drills used in mining and construction, operating at normal temperatures, and tools with water- flushed drilling bits.