

AZOLLA NET HC



Lubrication

Synthetic detergent fluid for cleaning hydraulic circuits.

APPLICATIONS

Hydraulic circuit cleaning before drain.

AZOLLA NET HC is used diluted in the fluid of the circuit requiring cleaning.

- For hydraulic, greasing or, if applicable, neat cutting oils circuits, **AZOLLA NET HC** is to be used in a proportion of 5% (or more, according to how dirty the circuit is) mixed with the oil in circulation, at the highest temperature possible (50 to 60°C) for 48 hours before changing the oil.

The circuit must be emptied and the filter cartridges replaced before refilling the circuit with new oil.

- **AZOLLA NET HC** may also be used as a preventive means in hydraulic and lubricating circuits that are particularly sensible to accumulation of dirt. When added to the circuit oil in a proportion of 1% on a permanent basis, the circuit is kept outstandingly clean.

ADVANTAGES

Detergency and dispersiveness level

- **AZOLLA NET HC** has a high detergency and dispersiveness level.

Running safety

- **AZOLLA NET HC** is completely miscible with all mineral-based hydraulic fluids.

TYPICAL CHARACTERISTICS	METHODS	UNITS	AZOLLA NET HC
Density at 15°C	ISO 12185	kg/m ³	912
Viscosity at 40°C	ISO 3104	mm ² /s	23.6
Viscosity at 100°C	ISO 3104	mm ² /s	4.8
Flash point (open cup)	ISO 2592	°C	204
Aniline Point	ISO 2977	°C	58

Above characteristics are mean values given as an information.

TOTAL LUBRIFIANTS
Industrie & Spécialités
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This lubricant used as recommended and for the application for which it has been designed does not present any particular risk.
A material safety data sheet conforming to the regulations in use in the E.C. can be obtained from your local commercial adviser or down loaded from www.quick-fds.com.