



Finasol BAC

DESCRIPTION

Finasol solvents are designed for cleaning of a very wide range of materials. Their properties permit eliminating greases and removing insoluble components, without affecting the quality of the items cleaned.

Finasol BAC is a fast evaporating industrial degreaser

APPLICATIONS

- Degreasing of machine parts.
- Degreasing of machine-tool frame chassis.
- Cleaning of bearings, drive gears and filters.
- Industrial maintenance.
- Cleaning of injection molds.
- Cleaning after storage.
- Preparation of surfaces before assembly.

PERFORMANCES

- **Finasol BAC** is a totally de-aromatized fluid, suited for degreasing operations and conventional depollution.
- Excellent solvent for greases and mineral or synthetic oils. It also eliminates all organic or inorganic pollution (dust, metal chips, swarf, etc.).

ADVANTAGES

- Considering its high flash point, its evaporation rate has been optimized for efficient cleaning.
- Eliminates all the stains and leaves the surface absolutely clean and free of residues.
- **Finasol BAC** does not contain any stabilizers and it does not cause metal corrosion.

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 advisor or downloaded at ms-sds.totalenergies.com

TYPICAL CHARACTERISTICS

Typical characteristics	Methods	Units	Finasol BAC
Corrosion of copper strip, 100h à 40°C	NF M 07 015 ASTM D 130	Grading	1a
Physical condition	Visual	-	Liquid
Density at 25 °C	NF EN ISO 12185	kg/m ³	790
Aniline point	NF M 07 021	°C	67
Self ignition point	ASTM E 659	°C	>230
Close recipient, flash point	NF EN 22719	°C	58

The characteristics shown in this table are typical values given for illustrative purposes.

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