

# FINASOL BAC



*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.

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
KB index, solvent capacity (estimation)	ASTM D 1133	Index	33
Density at 25°C	NF EN ISO 12185	Kg/m <sup>3</sup>	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
Pour point	ISO 3016	°C	-50
Surface tension at 25°C	ISO 6295	dynes/cm	25.8
Evaporation rate		min	42

Above characteristics are mean values given as an information.