

SOLV'CLEANER B 70

DEGREASING SOLVENT MEETING PMUC CRITERIA



APPLICATIONS

SOLV'CLEANER B 70 is a blue-coloured, CHLORINE-FREE hydrocarbon solvent suitable for degreasing mechanical parts made of any metal.

SOLV'CLEANER B 70 is recommended for cleaning machined parts and machine tools, tools and worktops, as well as any mechanical parts requiring degreasing.

SOLV'CLEANER B 70 can be used in a dip tank, by flushing or runoff. It is the most effective when used in cleaning fountains because it is then used at its maximum saturation point.

BENEFITS

- Non-flammable, low aromatic hydrocarbon content and odourless, it ensures maximum user protection.
- Meets PMUC criteria
- Very good degreasing quality.
- High evaporation rate
- Good degreasing and evaporation qualities that ensure the degreasing of mechanical parts **between operations** or in **finishing** as well as **tooling**.
- No corrosive action on degreased materials (ferrous and non-ferrous).
- **High aniline point** and high dielectric strength allow it to degrease electrical devices as well as parts containing plastic components.

Does not contain chlorine and any other halogenated components: reduced costs for waste products

CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	AVERAGE VALUES
Colour	-	Visual	Blue
Kinematic viscosity at 20°C	mm ² /s	NF T 60100	1,95
Relative evaporation rate (n-butyl acetate = 1)	-	ASTM D3539	0,03
Density at 20°C	kg/m ³	NF T 60101	769
Flash point	°C	NF T 60118	66
Aniline point	°C	NF M 07021	81
Dielectric strength (after drying)	KV	-	50

The typical characteristics provided are only approximate values

HEALTH, SAFETY AND ENVIRONMENT

Harmful and may cause lung damage if swallowed, do not induce vomiting.
Avoid contact with skin and do not inhale the vapours.

Disposal must be carried out in compliance with applicable rules for the disposal of used lubricants.
Store in an area sheltered from bad weather.

Our technical department is available to give you any advice you may need.