



MOTULTECH SAFCO KLEEN VF200

Degreasing Agent

DESCRIPTION

SAFCO KLEEN VF 200 is a technical fluid specifically developed to replace petroleum and chlorinated solvents in their applications to cold or hot surface.

Useful product for cleaning applications :

- Surface does not need to be completely dry after cleaning
- Requires a stronger solvent power compared to hydrocarbon based solvents (elimination of resin deposit inks)
- Forms a temporary protective film on the treated parts.

APPLICATIONS

SAFCO KLEEN VF 200 is a technical fluid specifically developed to replace petroleum and chlorinated solvents in their application to cold or hot surfaces. It is used non diluted, cold or warm (80°C max).

Can be applied with cloth, in a cleaning fountain, can be sprayed or dipped.

SAFCO KLEEN VF 200 is a strong degreasing fluid suitable for sensitive materials and confined environments.

It is well-suited for the cleaning or degreasing of mechanical parts or machining fluid residues.

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ADVANTAGES

- Strong degreasing power.
- Non-flammable, with a flash point over 170 °C, it avoids any ATEX risks.
- Compatible with the most materials, metals, plastics, elastomers, rubber, painted surfaces.
- Can be used in closed spaces.
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TECHNICAL INFORMATION

TECHNICAL CHARACTERISTICS	UNITS	METHOD	SAFCO KLEEN VF200
Aspect	-		Clear
Evaporation	min	NF T 30 301	does not evaporate
KB Value	-	ASTM D1133	100.0
Vapour Pressure	mbar	NF M 07 007	< 0.1 (REID at 20°C)

These characteristics are given only for information and can be updated over time.

HEALTH AND SAFETY

- VOC-free
- Non toxic
- Without solvent
- 100 % Biodegradable
- No odor
- No irritating

SERVICES AND EQUIPMENT

In addition to its product ranges, MotulTech can provide tools and services for the maintenance and monitoring of your lubricants. Please contact your technical sales representative for more information.

Information disclosed in this technical data sheet is based on MOTUL's experience and know-how in the development and manufacture of lubricants and other chemical products according to the current state of knowledge.

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