

SAFCO KLEEN INO 230

Degreasing Agent

DESCRIPTION

SAFCO KLEEN INO 230 is a high-performance degreasing agent specifically developed to replace petroleum and chlorinated solvents in their applications to cold or hot surface.

RECOMMENDED APPLICATIONS

SAFCO KLEEN INO 230 is a degreasing agent specifically developed to replace petroleum and chlorinated solvents in their application to cold or hot surfaces until 80°C.

Use pure: apply the product on the surface to clean, leave it act for some time, rinse with water

Use diluted: the way of use stays the same as pure, **SAFCO KLEEN INO 230** can be used diluted from 10 to 50% in water, according to the pollutants to clean and the level of pollution of the parts.

SAFCO KLEEN INO 230 is well-suited for the cleaning or degreasing of machining fluid residues on assemblies and mechanical parts as well as for the removal of tars, combustion residues, greases and lubricants.

SAFCO KLEEN INO 230 is used for cleaning operations where parts don't need to be perfectly dry afterwards.

SAFCO KELEN INO 230 can be applied with cloth, in a cleaning fountain, can be sprayed or dipped heated or not.

Moreover, **SAFCO KLEEN INO 230** leaves a protective layer against corrosion on the parts after cleaning.

ADVANTAGES

- Strong degreasing power.
- Biodegradable : 100% vegetable origin formula.
- Non-flammable, with a flash point of 120 ° C, it avoids any ATEX risks.
- Compatible with most materials, metals, plastics, elastomers, rubber, painted surfaces.

HEALTH & SAFETY

- No labeling
- VOC-free
- Without solvent

TECHNICAL INFORMATION

CHARACTERISTICS	METHOD	UNIT	SAFCO KLEEN INO 230
Aspect	Visual	-	Clear
Density at 25°C	ISO 12 185	-	903
Freezing point	ASTM D 97	°C	- 10
Viscosity at 40°C	ISO 3104	mm ² /s	3.4
KB index	ASTM D 1133	-	> 200
Flash point (closed cup)	ISO 2719	°C	120
Evaporation rate	NF T 30 301	min	Doesn't evaporate
Biodegradability ACDE 301 A on 28 days DOC disappearance	ISO 7827	%	>80

The specifications are given for information purposes only and may need to change.