

SAFCO KLEEN 92

Degreasing Agent

DESCRIPTION

SAFCO KLEEN 92 is a multi-purpose cleaning product with advanced solvency properties. It has been specially developed to remove even the most persistent residues including non-polymerized resins or glues. It can be used pure, at room temperature. It evaporates very quickly, without leaving any residues. It can be used to clean parts prior to surface treatment (adhesive bonding, painting).

SAFCO KLEEN 92 is compatible with metals, and with certain plastics and elastomers. It provides extra safety: it has been developed using a technology without any measurable flashpoint.

FIELDS OF USE

Mechanical engineering. Surface treatment workshops. Motor vehicle manufacturers, aeronautics, aerospace industry. Transformation and use of plastics, resins and polymers.

ADVANTAGES

- Multi-purpose.
- Product without flashpoint.
- Fast evaporation.
- Compatible with metals, some plastics and elastomers.

RECOMMENDED APPLICATIONS

This is a multi-purpose product, but it is particularly recommended for:

Degreasing heavily soiled surfaces, **SAFCO KLEEN 92** is especially well-suited to curative maintenance operations. It can be used to remove oil, grease, or wax, including products with added dryers. It is also efficient for removing burned residues.

Cleaning of non-polymerized excess glues or resins: Removes residues, marks, adhesive primers, etc.

Cleaning of ink: Efficiently removes all traces of ink, markers, or felt-tip pens.

Surface preparation: Removes all organic or inorganic pollution on surfaces, prior to adhesive bonding, painting, electrochemical treatment, etc.

Defluxing: Especially efficient for the removal of all contaminants present on the surface of electronic assemblies, and printed circuits in particular. It enables precision cleaning by removing all flux residues. Can also be used to clean silk printing screens polluted by rosin type welding flux.

TECHNICAL INFORMATION

CHARACTERISTICS	METHOD	UNIT	SAFCO KLEEN 92
Aspect	Visual	-	Clear
Density at 25°C	ISO 12 185	-	0.774
Self-ignition point	ASTM E 659	°C	> 240
Freezing point	ASTM D 97	°C	< - 65
Copper stripe corrosion	NF M 07 015	Cotation	1a
KB index	ASTM D 1133	-	113
Flash point (closed cup)	ISO 2719	°C	Not measurable
Evaporation rate	NF T 30 301	min	15
Aromatic content	NFM 07 024	ppm	0

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

PRECAUTIONS FOR USE

It is essential to consult the safety data sheet before using this product. Remove all ignition points while the product is in use, and in particular avoid using the product on an incandescent body or on a hot surface. Do not use during vapor phase. Avoid all splashing onto cloth to avoid wicking. No smoking. Do not allow the product to leak into the mains drainage system after use. Use in a well-ventilated space.