

SAFCO KLEEN 21

Degreasing Agent

SOLVENT**DESCRIPTION**

SAFCO KLEEN 21 is an excellent degreasing solvent specifically developed for surface cleaning and preparation processes in the presence of considerable levels of pollution. It is also well-suited for the removal of ink, oil and grease.

The product has a high purity index and is suitable for cleaning polluted electrical equipment. Has no effect on most high-density plastics or elastomers.

PERFORMANCES**Degreasing mechanical and plastic parts**

Excellent solvent for oil, grease, and temporary protective products. Compatible with most plastics and elastomers, as well as metals, including plated or precious metals.

Cleaning off excess glue or resin

Very good diluent for most organic substances. Good solvent for glues, including anaerobic liquids, paste or gel type glues, UV adhesives, plastics, and non-reticulated resins.

Preparation of surfaces prior to bonding or painting

Can be used to clean parts made of metal, certain plastics, composites, and elastomers. Can be used to remove organic or inorganic pollution prior to surface treatment. Contains no stabilizers, which can prevent oxidation problems. Improves adherence.

Cleaning polluted electrical equipment

Product has a high-purity index. Can be used for operations to clean up polluted electrical equipment that is not sensitive to organic solvents (has a breakdown voltage of 50,000 volts, as per the standard IEC 156). Can also be used to degrease electric motors; has no effect on any insulating varnish.

Maintenance in food processing environments

Product is in compliance with the US FDA and CFR 21 regulations, and with NSF standards. Can be used in food processing industries to clean and degrease all packaging and handling equipment.

Fields of use

- Mechanical engineering, maintenance workshops, precision engineering, motor vehicle manufacture, aeronautics, the aerospace industry, electrical and electronic equipment, etc.

TECHNICAL INFORMATION

NAME	METHOD	SAFCO KLEEN 21
Couleur	Visuel	Clair
Densité à 20°C (68°F)	ISO 12.185	0.759 kg/L
Point éclair	ISO 2719	22 (closed cup) °C
Self-Ignition Point	ASTM E 659	200,0 °C
Copper Stripe Corrosion	NTF M 07105	1A
Evaporation	NF T 30 301	10,0 h.min.s

INSTRUCTIONS

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 vapour 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.

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.

RECOMMENDATIONS

All information and rules about health, safety and the environment are mentioned on the safety data sheet. It provides information about risks, safety procedures and first aid emergency rules. It clarifies all procedures to implement in the case of an accidental spillage, and for the disposal of the product and its effects on the environment.

Our product contains natural additives which are likely to modify the colour of the concentrates without altering its performance. The specifications of our products are definite only at the time of order, and are subject to our general sale and guarantee conditions. To give our customers the latest technical developments, the general characteristics of our products may vary. The safety data sheet of this product is available at www.motul.com