

## **SAFCO KLEEN 60**

Degreasing Agent

### **DESCRIPTION**

**SAFCO KLEEN 60** is compatible with all metals, including coated or precious metals.

It can be used on most thermoplastics and plastics which are impervious to organic solvents. Can be used on most composites. Has no effect on glass or ceramics. Can be used pure, at room temperature, by any manual process using a cloth, pad or a brush. Can be used in an A3 class machine.

### **RECOMMENDED APPLICATIONS**

Cleaning of neat, soluble mineral origin, synthetic lubricants, or metal working oils by deformation or cutting. Cleaning of fat or soap grease.

Eliminates temporary protection products such as oily or waxy silicone oils. Cleans polluted substrates, organic or inorganic compounds, before assembly, before chemical or electrochemical surface treatment, before painting or gluing.

Cleaning of polluted electrical equipment in accordance with regulations. Cleaning of electric motors.

### **FIELDS OF USE**

Mechanical engineering. Maintenance shop. Automotive industry. Equipment manufacturers. Aerospace industry.

### **ADVANTAGES**

- Compatible with all metals, including coated or precious metals.
- Compatible with most thermoplastics and plastics.
- Can be used on most composites.
- High flash point.
- Can be used in A3 Machines

**TECHNICAL INFORMATION**

CHARACTERISTICS	METHOD	UNIT	SAFCO KLEEN 60
Aspect	Visual	-	Clear
Density at 25°C	ISO 12 185	-	0.790
Self-ignition point	ASTM E 659	°C	> 230
Freezing point	ASTM D 97	°C	< - 50
Boiling Temperature range	ASTM D 86	°C	136 - 217
Copper stripe corrosion	NF M 07 015	Cotation	1a
KB index	ASTM D 1133	-	33
Flash point (closed cup)	ISO 2719	°C	56
Evaporation rate	NF T 30 301	min	42
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.