



Reiniger 220

Pioneering - Sustainable - Tried and tested

220



Cleaner 220

*A fast evaporating,
environmentally friendly
cleaner.*

Properties:

- ▶ alcohol-based hydrocarbon
- ▶ mild odour - de-aromatised
- ▶ highly effective
- ▶ fast and residue-free
- ▶ low in pollutants and with a mild odour
- ▶ protection against immediate rusting
- ▶ free from PCB
- ▶ contains no chlorinated or halogenated hydrocarbons
- ▶ free from lead, cadmium and other harmful substances
- ▶ contains no carcinogenic substances according to hazardous substances legislation

Application range:

- ▶ for cleaning metallic parts
- ▶ removes oil, grease, silicone and resin residues
- ▶ ideal for residue-free cleaning
- ▶ for cleaning electrical equipment (electric motors etc.)
- ▶ replaces cleaners containing TRI, PER and CHC
- ▶ **Do not use under voltage!**

Application:

Apply **Cleaner 220** to the parts to be cleaned by spraying or immersion. Briefly allow to react. Test for compatibility with plastic, rubber and paint by carrying out a preliminary test.





Technical data

	Specific value	Unit	Testing method
Colour:	colourless, clear		DIN EN ISO 6271-1
Odour:	mild		
Total aromatic content:	< 0.1	%	UOP 495 (UV)
Density at 15 °C:	0.756	g/cm ³	DIN 51757
Flash point:	28	°C	DIN EN ISO 13736
Boiling range:	139/160	°C	DIN EN ISO 3405
Ignition temperature:	>200	°C	DIN 51794
Evaporation number:	30		DIN 53170
Viscosity at 20 °C:	1.1	mm ² /s	DIN 51562
Solubility in water:	< 0.1	g/l	
Vapour pressure 20 °C:	10	mbr	DIN 51754

This information has been carefully compiled and reflects the current state of technical development. We reserve the right to make changes in the interest of progress. No liabilities of any kind can be derived from it.

Ordering information

Single unit	Container form*	Order No.
10 litres	Plastic canister	03-220010
20 litres	Plastic canister	03-220020
50 litres	Metal drum	03-220050
200 litres	Metal drum	03-220200

*other containers available on request

