

## Precision Cleaning Solvent



An aerospace approved solvent cleaner that can be used safely on precision components, electrical motors and PCBs.

### KEY PROPERTIES

A rapid drying solvent cleaner which leaves no residue. Suitable for immersion, spray, ultrasonic or bench top cleaning.

HDL has a high flash point of 44°C, offers rapid drying and presents a very low hazard profile compared to many alternative commercial products. High dielectric strength (>60kV). Harmless to almost all industrial metal alloys and plastics. For cable cleaning. Designed to remove cable oils, sealants and greases without affecting insulation values.

- Critical cleaning
- Rapid drying
- Component safe

### APPROVALS

- Meets UK DEF Std. 68 - 148
- Approved to Rolls Royce CSS 255
- German UBA (3406-0006) - Environmentally acceptable chemical

### APPLICATION

Excellent for cleaning precision metal or plastic components and electrical components.

Can be used as supplied in dip tanks, spray machines and ultrasonic baths. Available in trigger spray and wipe format for bench top use. Do not use on live equipment.

### TECHNICAL DATA

Appearance	Colourless Liquid	SG	0.75
Flash Point	44°C (Closed Cup)	VOC Content	100%

### PACKAGING

1000L, 200L, 25L, 4 x 5L containers, 12 x 0.5L Trigger Sprays

Also available as:

- Wipes tins of 250 wipes (200 x 200mm)
- Aerosols 12 x 400ml cans.

### SAFE HANDLING AND STORAGE

Store in original containers off the ground and out of direct sunlight. Avoid extremes of temperature.

Shelf life: 4 years from Date of Manufacture.

For guidance on handling and disposal see Material Safety Data Sheet.



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