

# HDL

## Precision Cleaning Solvent

*An aerospace approved solvent cleaner that can be used safely on precision components, electrical motors and PCB's*

### 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.

### TECHNICAL DATA

Appearance	Colourless Liquid
S.G	0.75
Flash Point	44°C (Closed Cup)
VOC	100%

### 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.

Dilutions below 1:1 are not classified as hazardous.

### PACKAGING

200Ltr, 25Ltr, 4x5Ltr, 12x0.5 Ltr Trigger Sprays and Wipe Format.

### SAFE HANDLING

Store in original containers and avoid extremes of temperature.



**For more information or to arrange a demonstration contact**

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