

High Flash Point Cleaning Solvent



An aromatic free, high flash point precision cleaning solvent suitable for use on underground power cable jointing and in similarly sensitive cleaning environments such as submarines and aeroplanes.

Can be used as an electrical component cleaner or as a critical cleaner prior to part assembly, surface treatment or inspection.

- High flash point
- Excellent dielectric strength
- Very low toxicity
- Good surface compatibility
- Sealant safe
- Meets UK MOD Defence Standard 68-148

WHERE TO USE

- Designed to remove oils, sealants and greases from cables, without affecting insulation values.
- Suitable for underground power cable jointing and for solvent cleaning in similarly sensitive cleaning environments such as submarines and aeroplanes.
- Can be used as an electrical component cleaner or as a critical cleaner prior to part assembly, surface treatment or inspection.
- PCM is fully compatible with all painted surfaces, elastomers and rubber.

HOW TO USE

- Use as required in immersion, spray, ultrasonic or bench top cleaning.
- May swell some soft seals - for application advice, please contact us.

PHYSICAL PROPERTIES

Appearance	Colourless liquid
Specific gravity	0.750
pH	~7.0
Flash point (°C)	62
Vapour pressure @ 20°C (kpa)	0.03
Vapour pressure @ 38°C (kpa)	0.30
Vapour pressure @ 50°C (kpa)	0.80
VOC content	100%

STORAGE AND SHELF LIFE

Best stored as supplied in original, unopened containers, off the ground and out of direct sunlight.

Do not expose to temperature extremes and prevent contamination from foreign materials. Shelf life: 4 years from Date of Manufacture. For further guidance on handling and storage, see Safety Data Sheet.

DISPOSAL

Dispose of excess product according to your local regulations. Containers should be rinsed before recycling.

TECHNICAL SERVICES & SALES SUPPORT

For our UK customers, our products are available 24/7 via our 24 hour emergency call out service: +44 (0) 1561 361515.

Oil Technics Ltd manufacture in Scotland under ISO 9001:2015 and ISO 14001: 2015 accredited management systems.

PACK SIZES

- 4 x 5 Litre containers
- 20 litre containers
- 200 litre drums
- 1000 litre IBCs
- 12 x 500ml trigger sprays



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