

Lemsolv 860RI



Solvent Cleaner - Secondary Cleaning of Turbine Blades



An solvent cleaner specially designed for use on turbine blade alloys and similar components.

Designed and tested to give long duration soak cleaning of aerospace alloys containing Nickel, Titanium and Magnesium without staining, pitting or corrosion. Formulated from orange oil, inhibitors and surface active agents, Lemsolv 860RI is also highly effective at removing semi-cured adhesive.

- Precision cleaner
- Aerospace alloy safe
- Complies with Rolls Royce CSS200 and CSS253

HOW TO USE

- Suitable for use by spray, wipe or immersion cleaning.
- Also available in trigger sprays for benchtop cleaning applications.
- May soften soft bitumen and rubber seals. Should be tested prior to use on polystyrene, acetates and lacquers. Test before application or call our Technical Department for further information.

PHYSICAL PROPERTIES

Appearance	Pale yellow liquid
Specific gravity	0.86
Flash point (°C)	>56
Vapour Pressure @ 25°C (mmHg)	<5
VOC content	87% (>58% natural origin)

INTERNATIONAL STANDARDS

- Complies with Rolls Royce CSS200
- Tested in accordance with Rolls Royce CSS253

TRANSPORT INFORMATION

UN Number: 1993
Proper shipping name: FLAMMABLE LIQUID, N.O.S.
Hazard Class: 3 Packing group: III
Environmental hazard: Marine pollutant

DISPOSAL

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

STORAGE AND SHELF LIFE

Store locked up. 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.

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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