



# Technical Data Sheet

## LFFR Lead Free Flux Remover

### PRODUCT DESCRIPTION

LFFR is a fast-drying solvent cleaner specially formulated for the quick and efficient removal of lead free flux residues. LFFR will remove R, RA, RMA and No Clean flux residues associated with both lead-free and tin/lead soldering products.

### FEATURES

- 100% ozone friendly solvent
- Non offensive odour
- Also suitable for the removal of greases & oils
- Leaves a perfectly clean and dry surface
- Harmless to most plastics, rubbers & elastomers

#### **Approvals**

**RoHS Compliant (2002/95/EC):**

Yes

#### **Typical Properties:**

Specific Gravity @ 20°C:

0.78

VOC Content:

100%

Boiling Point

>80 °C

Vapour Pressure (kPA D2889)

11.5

Flash Point:

-20°C (estimate)

Evaporation Rate:

16 (with ether as 1)

#### **Packing**

400ml Aerosol with brush

5L bulk

#### **Order Code**

ELFFR400DB

ELFFR05L

#### **Shelf Life**

36 Months

72 Months

### Directions For Use

Before applying, it is recommended that LFFR be tested on sensitive plastics which may come into contact. LFFR should be applied liberally and areas of stubborn contamination worked with the supplied brush. The area to be cleaned should be angled to allow for the solvent to drain away.

LFFR contains flammable solvents. Do not spray onto live electrical equipment or other sources of ignition. After use, allow the solvents to fully evaporate before the device is powered.

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