Technical Data





FLUX REMOVER is a unique blend of solvents formulated to remove flux residues and uncured surface mount adhesives from printed circuit boards (PCB's). Flux Remover also effectively removes burnt-on flux residue, solder pastes and a crylic conformal coatings.

APPLICATIONS

- Excellent removal of flux residues from PCB's and electronic components.
- Penetrates quickly and evaporates completely after use leaving a clean, dry surface.
- Removes uncured surface mount adhesive residues from stencils and application equipment.
- Removes acrylic conformal coatings.

N.B. Not for use on live electrical equipment. Allow solvent to evaporate completely before operating the equipment.

May affect certain plastics. Always test a small, inconspicuous area before general use.

DIRECTIONS

Spray Ambersil Flux Remover liberally on to flux deposit, allow to run off and leave to dry. For heavy flux contamination, a second application may be required.

TECHNICAL DATA

Appearance : Clear, colourless liquid

Odour : Sweet, characteristic

SG @ 25°C : 0.66

Pressure @ 25°C : 3.5 Bar

Discharge rate : 1.1 g/sec

Initial boiling point : 55°C

Flashpoint : Not applicable in sealed aerosol

Packaging : 400ml

STORAGE

The product may be stored at normal ambient temperatures and has a shelf life of not less than 72 months with correct storage. Aerosols should always be stored below 50° C, away from direct heat and naked flame.

HEALTH AND SAFETY

Health and Safety sheet available separately.

TECHNICAL SERVICE

Ambersil provides a technical support service and maintains a constant programme of research and development. We are able to assist customers by specific product development to meet particular requirements.

MISREPRESENTATION ACT 1967 TRADE DESCRIPTIONS ACT 1968

The information given in this publication is based on our experience and reports from customers. There are many factors outside our control and knowledge which affect the use and performance of our products and for which reason no warranty is given, express or implied. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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