

ACC50 (AF130W20003, 130E20003)

PCB CLEANER (aerosol)

Introduction

ACC51 PCB cleaner is a fast evaporating unique universal solvent blend designed to remove all flux residues, uncured surface mount adhesives and solvent soluble coatings (e.g. **ACC11 Acrylic coating, ACC10 Silicone coating**)

Key Features

- Removes fluxes and residues, especially no clean and lead free
- Removes uncured surface mount adhesive residues from stencils and application equipment
- Removes solvent soluble coatings (ACC Acrylic and Silicone coatings)
- Excellent low odour label remover for (unvarnished) paper labels
- Fitted with an antistatic brush to aid removal of polymerised residues
- Invertible valve for all round use in awkward environments
- RoHS compliant

Application

Using the aerosol with the brush attachment allows even the most stubborn flux residues and uncured adhesive to be removed and allows economical use of the solvent.

Fluxes/ residues, SM adhesive - Apply the solvent through the brush and work into the residue. Flush residues with clean solvent and allow drying.

Removal of paper labels – apply a thin coating of the solvent to the label through the brush – leave for 5 minutes then peel off the label. If the label is varnished then the coating will need to be scratched through to the paper to allow the solvent to penetrate

Property	Test Method	Value
Appearance	Visual	Clear liquid
Odour		mild, sweet smelling
Density (25C, g/ml)	ASTM D70	0.79
Flash Point (C) Pensky Martin (closed cup)	ASTM D93	< 0
Pressure (bar)		6.2
Solubility	Partially miscible in water , soluble in alcohols	
Compatibility	Safe on most metals plastics ,rubbers and painted surfaces	
Evaporation rate		16 (ether =1)
Flammability	Extremely flammable – as classified by current EU regulations	

Health and Safety

Health and safety datasheet available separately

Packages

12 x 400ml aerosol

Storage and Shelf Life

2 years stored between 10 and 30C

Revision Date: 1/11/2004

Disclaimer: -

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