

## ACC50

### PCB CLEANER (aerosol)

#### Introduction

**ACC50 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**),

#### **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

Disclaimer: -

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Property	Test Method	Value
Appearance	Visual	Clear liquid
Odour		mild, sweet smelling
Density (25C, g/ml)	ASTM D70	0.79
Flash Point (°C)	ASTM D93	< 0
Pensky Martin (closed cup)		
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**

3 years stored between 10 and 30C

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