

ACC 53

DEGREASER (Bulk)

Introduction

ACC 53 degreaser is a fast evaporating unique universal solvent blend, containing no CFC's, HCFC's, chlorinated or brominated solvents. It is an ideal (flammable) alternative to applications where 113, 111 or trichlorethylene were previously used.

Key Features

- A highly effective degreasing agent for removing all hydrocarbon or silicone residues – especially for cleaning surfaces before using ACC Silicone products to ensure maximum adhesion.
- Efficiently cleans plastics, ferrous and non-ferrous metals, evaporating to give a clean, dry surface.
- Also removes some flux residues and contamination from electrical contacts
- RoHS compliant

NB May affect sensitive plastics such as polycarbonate or polystyrene. Always test an inconspicuous area before use. Ensure electrical equipment is switched off before cleaning.

Application

Can be used as a cold wipe solvent or used in Class 1 flame proofed spray equipment Use a fresh solvent rinse to remove the last traces of residues before air drying

Property	Test Method	Value
Appearance	Visual	Clear liquid
Odour		mild, sweet smelling
Density (25C, g/ml)	ASTM D70	0.78
Flash Point (°C)	ASTM D93	< 0
Pensky Martin (closed cup)		

Solubility:
Partially miscible in water
Soluble in alcohols

Compatibility:
Safe on most metals plastics, rubbers and painted surfaces BUT test – May affect polystyrene or polycarbonate

Flammability:
Highly flammable – as classified by current EU regulations

Health and Safety

Health and safety datasheet available separately

Packages

5L in UNII container sold as 4 x 5L

Storage and Shelf Life

3 years stored between 10 and 30C

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Disclaimer: -

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