



## Electrical Cleaner

AIEC

### James Briggs Ltd

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#### 1. Introduction

A light duty solvent cleaner and degreaser primarily for electrical equipment and electronic components.

#### 2. Where to Use

On any metallic, most plastics and rubbers, for the removal of dirt, greases and oils.

#### 3. Where not to use

- On any **live** electrical components.

#### 4. Benefits

- Dissolves oils greases and most flux residues.
- Ease of use, no post application operations.
- Fast use, virtually instantaneous evaporation.
- Totally volatile, residue free.

#### 5. Physical Properties [Electrical Cleaner base except where stated]

Appearance	A clear colourless liquid with a strong alcoholic odour.
pH	Not applicable
Specific Gravity	0.80 +/- 0.02
Non Volatiles % m/m	None
Active Content % m/m, as supplied	70 – 90
Viscosity	Thin liquid
Flammability, as supplied	Extremely flammable, flash point below -20°C.
Composition Data, as supplied	Propan-2-ol in a butane/isobutane/propane propellant
Service Temperature	Designed for use at ambient temperatures.

#### 6. Application

**Always isolate** all electrical equipment. Apply liberally, directly to the surface from a distance of 15 – 20 cm. Allow to evaporate, wiping away any excess with a clean dry cloth. Ensure all product vapours have been completely removed prior to re-connecting to the power supply

#### 7. Availability

500ml aerosols

*Sol012,RJB, March 2012.*