



# Safety Solvent Cleaner

## NON-AROMATIC SOLVENT DEGREASER

### Product Description

**Safety Solvent Cleaner** is a highly refined blend of aliphatic hydrocarbons which can be used as a safe alternative to traditional 111 Trichloroethane based solvent degreasers where rapid drying is not a critical requirement.

**Safety Solvent Cleaner** does not contain any ozone depletants and is non toxic.

**Safety Solvent Cleaner** has a high flash point of 60 Deg C and although classified as flammable it is considerably less hazardous than many of the other alternatives.

**Safety Solvent Cleaner** is effective on oils, silicones and greases leaving surfaces clean and without residues when dry. The evaporation rate can be significantly increased with the aid of warm air circulation.

**Safety Solvent Cleaner** is safe on metals, alloys, plastics, electronic and Electrical components, elastomers, most rubbers and painted surfaces including chlorinated rubber finishes.

**Safety Solvent Cleaner** can be used manually with sprayer/brush or in ultrasonic bath or dip-tank.

**Safety Solvent Cleaner** is suitable for precision cleaning operations, electrical and mechanical cleaning including PCB's and motor windings.

### BENEFITS

- ❑ Offers better hazard and environmental classification than other alternatives.
- ❑ Leaves no residues when dry.
- ❑ No compatibility problems with a wide range of materials.
- ❑ Cost effective due to long life in use.
- ❑ No hazchem labelling required in transport, storage or use.
- ❑ Not classified as an ozone depletant or V.O.C. so helps to meet solvent emission consent levels.
- ❑ Virtually odourless product makes it pleasant to use in the workplace.