

A202 快乾洗模劑 / 電器接點強力除油清洗劑 AMBERKLENE FE10

CLEANING SOLVENT

links to: [ME20](#) [L030](#) [BA40](#)

AMBERKLENE FE10 is a fast evaporating solvent blend which contains **no CFCs or other chlorinated solvents** and is not affected by the Montreal Protocol. It is an ideal alternative to 1,1,1 Trichloroethane.

APPLICATIONS

A highly effective degreasing agent for all hydrocarbon soiling, for use in numerous industries including;

- * Office Equipment * PCBs and Electronics * Moulding * Automotive * Offshore * Printing
- * Agriculture * Light and Heavy Engineering * Textiles * Sewing and Upholstery * Marine * Aviation

Efficiently cleans plastics, ferrous and non-ferrous metals, evaporating quickly to leave a clean, dry surface. Also recommended for spot removal in the textiles and associated industries. **N.B. May affect certain plastics. Always test a small, inconspicuous area before general use. Ensure electrical equipment is switched off before cleaning.**

TECHNICAL DATA

Appearance : Clear, colourless liquid

Odour : Mild and sweet

Specifications/Approvals : NATO Catalogue No. 6850-99-6636478

SG @ 25°C : 0.770

Pressure @ 25°C : 5 - 6 Bar (aerosol)

Discharge rate : 2.5 g/sec (aerosol)

Kb value : 75

Initial boiling point : 64°C

Freezing point : Below -50°C

Evaporation rate : 6.0 (with respect to Butyl Acetate)

Ave Molecular Weight : 92

pH : Neutral

Toxicity : Low (not classified as harmful under CHIP Regulations)

Flammability : Classified as extremely flammable under CHIP Regulations

Flashpoint : -18°C for non-aerosol. Not applicable in sealed aerosol

Packaging : 400 ml aerosol (12 per carton). Also available in non-aerosol, packed in 5 and 25 litres.