



SPECIALTY CHEMICALS / HIGH PURITY, WATERLESS CLEANER

AmberClean™ 852 A



AmberClean™ 852A is a high purity waterless cleaner formulated to replace highly flammable solvents in critical cleaning applications. AmberClean™ 852A has a low surface tension that facilitates the removal of process fluids, residues and other contaminants associated with electronic components such as printed circuit boards. AmberClean™ 852A is not flammable, but can be dried from parts using clean dry air, nitrogen or other inert gases. AmberClean™ 852A can be used in wipe, immersion with or without agitation, ultrasonic or spray applications.

TYPICAL PHYSICAL PROPERTIES

Appearance	Clear, amber liquid
Specific gravity, 20°C	1.03
Lbs/gallon	8.62
Surface Tension	30 dynes/ cm ²
Flash point	145 °F

RECOMMENDED PROCESS PARAMETERS

AmberClean™ 852A should be used concentrated and should not be heated above its flash point.

AVAILABLE PACKAGING

55 gallon drums, 5 gallon pails, 1 gallon containers

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FEATURES AND BENEFITS

- Cleans combinations of process fluids and their residues effectively
- Contains no corrosive anions, such as chloride, sulfate or fluoride
- Biodegradable and poses no environmental or health risks
- Will not etch Al, Ni, and Fe alloys, manganese, copper or cobalt
- Will not corrode exotic alloys used in advanced heads
- Will not leave films or residues
- Non-flammable solvent formulation