

## Environmentally Preferred Contact Cleaner Product Data Sheet

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### Description

This product is a unique contact cleaner that is virtually odorless and immediately evaporative. ECC delivers performance equivalent to chlorinated solvents without the environmental or regulatory hazards. Compared to HFE and HFC based contact cleaners, ECC is extremely economical.

ECC is not an ozone depleting compound. It contains no halogenated substances such as CFC's, HCFC's, PFC's, or other EPA regulated materials.

### Benefits

- Odorless
- No "phase-out" date
- Dries 100% residue free
- Very rapid evaporation rate
- No ozone depleting substances, HCFC-141b

### Applications

Use ECC for cleaning all non-energized equipment. Its excellent solvency is excellent for cleaning in-place electronics, relays and other types of installed apparatus. Unlike other chlorinated solvents, ECC is safe for use on virtually all plastic and rubber compounds, as well as all metals.

Spray or wipe ECC onto the surface to be cleaned. Allow solvent to air dry or blow off with clean compressed air to speed dry-time.

### Key Physical Characteristics

<u>Property</u>	<u>Typical Value</u>
Appearance	Colorless liquid
Flash Point, Tag Closed Cup	<13° F
Initial Boiling Point	204° F (96° C)
Odor	Mild petroleum
Solubility in Water	Negligible
Specific Gravity	0.698 @ 60° F
Vapor Pressure	2.2 psia @ 100° F
VOC Content	582 gm/liter
Volatile, % by Volume	100

### Safety and Handling Precautions

ECC is an extremely flammable material that should never be used around open flames, (welding torches, for example).

The MSDS contains complete environmental, safety and health data. Please read the MSDS prior to using this material.

### Packaging

<u>Product Name</u>	<u>Part No.</u>	<u>Packaging</u>
ECC	0318-55	55 Gal Drum
ECC	0318-5	5 Gal Pail
ECC	0318-1	4 x 1 Gal Case