

### NOYES® FCC2 Fiber Connector Cleaner



FCC2 is a nonflammable, environmentally safe, residue-free solvent engineered to clean fiber connector end-faces. A new and improved design of the 3-way dispenser intended for easy one-handed use with fiber wipes, convenient wetting of CCT connector cleaning tips, and spray nozzle functionality. Packaged in unique, spill-proof containers, it can be shipped with tool kits so technicians avoid wasting time sourcing a cleaner locally. Offering high purity and fast consistent cleaning, FCC2 was developed with and is packaged by Micro Care Corporation, a world leader in cleaning solvents.

#### Features

- **New 3-way dispenser** in one convenient package
- Electrically conductive, FCC2 neutralizes “particle cling” by releasing ionic bonds that bind contaminants to the fiber end-face
- Double-filtered to 0.2 microns, this optical grade solvent leaves no residue when drying
- Less drying time than IPA Alcohol
- Low odor, nonflammable
- Ozone safe, environmentally safe, US EPA SNAP approved
- Not Hazardous/Not Regulated for all modes of transport, including air cargo
- Can be shipped with a fusion splicer or test equipment

#### Applications

- Designed for use with CCT Connector Cleaning Sticks
- Excellent for cleaning light oils, salts, moisture, fingerprints, dust, lint, grime, flux residues, and uncured epoxies
- With rapid drying time, the FCC2 is essential when cleaning connectors in adapters where airflow is minimal

**Note:** While it is generally safe on plastics, testing is recommended when used on plastic optical fibers.

#### EU RoHS / WEEE Compliant

FCC2 is certified as a lead-free product and meets RoHS and WEEE standards.

#### Health, Safety and Environmental Data

Flashpoint (TCC)	None
Weight	3 oz / 85 g
Safety Rating	Nonflammable
NFPA	Health: 1 Fire: 0 Reactivity: 1
Vapor Density (Air = 1)	4
Ozone Impact	Zero
TSCA Listed	No

#### Ordering Information

DESCRIPTION	AFL NO.
Fiber Connector Cleaner in 3 oz / 85 g can	FCC2-00-0900
Case of 12 cans	FCC2-00-0901

