



FiberWipes™

New Material – New Packaging – Superior Wipes

Specifically designed to remove and trap common contaminants found in fiber optic installations, AFL Telecommunications' FiberWipes provide superior cleaning results from material that is stronger and more absorbent, yet softer than traditional cellulose wipes. Packaged in a clean room, the fabric is considered "fiber optic grade". FiberWipes are available in rugged mini-tubs (90 wipes) or in hermetically sealed individual packages (FiberAide 1) and are the perfect size for tool kits and test kits.

Applications

- Cleaning optical fibers prior to termination or splicing
- Cleaning fiber optic connector end-faces
- Cleaning lenses, mirrors, and other optical surfaces

FiberWipes

- Small package footprint ideal for a laboratory or field use
- Rugged 90-wipe mini-tub keeps wipes clean and dry prior to use
- Octagonal cover minimizes rolling distance if dropped
- Solvent safe; may be moistened to provide wet / dry cleaning
- Instructions for use on the side of the tub



FiberAide 1

- Hermetically sealed wipes remain uncontaminated and ready for use
- Foil backed wipes protect skin from cleaning solvents and cable gel
- Packaging contains no glues to leach out
- Button hole for placement on panel board or keychain
- Ideal for shipping with OEM equipment to prevent contamination of fiber surfaces at installation
- Solvent safe; may be moistened to provide wet / dry cleaning
- Pictorial instructions on each package

Features

- Lint free
- Sized for fiber and connector cleaning
- Robust and tear-resistant

Specifications

PRODUCT	WIPE SIZE	PACKAGE SIZE	PACKAGE WEIGHT
FiberWipes	4.25" W x 2" H	3" Dia x 3" H	2.6 oz
FiberAide 1	2.75" W x 1.5" H	4.25" W x 2.75" H	0.6 oz / 10 packets

Ordering Information

PART NUMBER	DESCRIPTION
9000-03-0026MZ	FiberWipes – case of 24 mini-tubs (2160 total wipes, 90 wipes per mini-tub)
9000-03-0027MZ	FiberAide 1 – case of 600 packets (60 bundles, 10 packets per bundle)

FiberWipes is a trademark of MicroCare Corporation.
FiberAide 1 is patent pending.