

QuickClean-2.5-1P

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The Fluke Networks Quick Clean Cleaners are a family of mechanical cleaning tools designed to clean fiber optic connector end faces on patch cables, within adapters or patch panels. These Quick Clean Cleaners are molded with an antistatic material and use a novel dry cleaning strand that gently sweeps and removes harmful contaminants from the connector without damaging the connector end face. These tools are particularly effective at removing contaminants during fiber optic installation that include:

- Road Dust (ISO 12103-1)
- Skin Oil Residue
- Salt Water Residue
- Alcohol Residue
- Vegetable Residue
- Graphite Dryer Lint
- Hand Lotion
- Distilled Water Residue

Quick Clean 2.5 mm Cleaner

The Quick Clean 2.5 mm Cleaner is designed to clean SC, ST, FC and E2000 connectors with either UPC or APC polished ferrules. Unlike traditional swab cleaners that rely on the technique of the user, the Quick Clean Cleaners provide consistent cleaning every time. The user can easily engage the cleaner using a simple push motion and the user will hear a “click” sound when the process is completed.

Features

- Simple pushing motion to engage tool
- Audible CLICK to alert the user when tool is fully engaged
- Clean over 525 end faces per unit
- Tip extender to 208 mm for hard to reach connectors
- Crush resistant to over 250N
- Impact resistant to survive drops over 1.5m

Specifications

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Quick Clean 2.5mm	Contents: Each unit cleans a minimum of 500 end faces
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	Dimensions: 0.69" x 0.69" x 7.05"
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	Material: Proprietary lint-free cleaning strand
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