

1.25mm Fiber Optic Cleaning Swab



Ideal tool for cleaning contamination from 1.25 mm fiber optic sleeves, backplanes and polishing pucks

Rating: Not Rated Yet

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Description

The 1.25 mm Fiber Optic Sleeve Cleaning Swab is ideally suited for clearing contamination from 1.25 mm fiber optic sleeves, back planes and polishing pucks. The 1.25 mm diameter polyester tip fits tightly and conforms to the inside of all 1.25 mm mating sleeves, adapters and slurry polishing fixtures.

FEATURES & BENEFITS

Chemicals: 1.25mm Fiber Optic Cleaning Swab

- Specifically designed to clean all 1.25 mm alignment sleeves, adapters and 1.25 mm back plane connections
- May be used wet or dry to remove dirt and oil contamination
- Free of fibers, seams, hard surfaces, bonders and adhesives
- Can be used with Electro-Wash® PX or CZ solvent cleaners
- Patented — US Patent 6,795,998 and foreign patents
- Available in bag packaging or durable, field-ready, transparent tubes

APPLICATIONS

- Clean 1.25mm fiber optic end faces and alignment sleeves
- Removal of slurry from 1.25 mm ferrule polishing fixtures
- Clean 1.25mm test ports

Reviews

There are yet no reviews for this product.