



**Manufacturer:**  
Chemtronics

**Product Name:**  
ITW Chemtronics® Coventry 1.25mm Fiber Optic Cleaning Swab -  
100 Swabs/Bag

**Manufacturer Part Number:**  
25123X

▶ Click here for more details on the ITW Chemtronics® Coventry 1.25mm Fiber Optic Cleaning Swab - 100 Swabs/Bag

## 1.25 mm Fiber Optic Cleaning Swab – Polyester Fiber Tip

**Product#** **25123X**, 25125F, 26122F

### Product Description

The 1.25 mm Fiber Optic Cleaning Swab is ideally suited for cleaning contamination from 1.25 mm end faces, fiber optic sleeves 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. Critical surfaces are cleaned of all contamination, especially when used with the Combination Cleaning process. This swab may be used wet or dry to remove dirt and oil contamination. Solvent cleaners such as MX Precision Cleaning Solvent, Electro-Wash PX or Electro-Wash CZ are 100% compatible with this swab and recommended to be used with this swab to clean end faces. No adhesives are used in our proprietary manufacturing process, thereby minimizing leachable contaminants. The swab head contains no seams or hard surface that could scratch critical surfaces

### Typical Applications

- Cleaning of fiber optic end-faces and sleeves 1.25 mm in size.
- Removal of slurry from 1.25 mm ferrule polishing fixtures.

### Compatibility

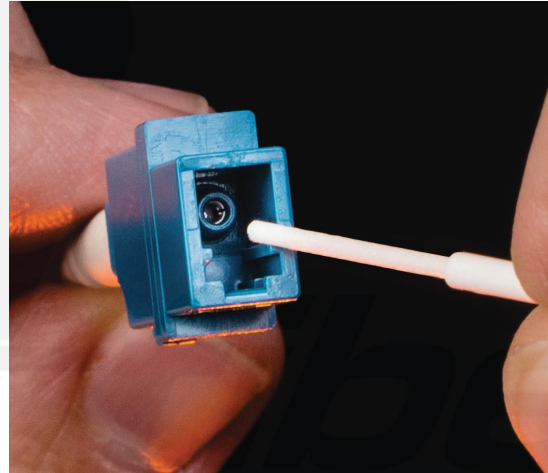
Coventry's Fiber Optic Sleeve Cleaning Swab is compatible with MX Precision Cleaning Solvent, Electro-Wash PX and Electro-Wash CZ cleaner degreasers, isopropyl alcohol and acetone.

### Availability

**25123X** 1.25 mm head diameter, polypropylene handle, 100 / bag, 5 bags per box.

**25125F** 15 / tube

**26122F** 50 / tube



### Product Data and Physical Properties

**RoHS Compliant** Yes

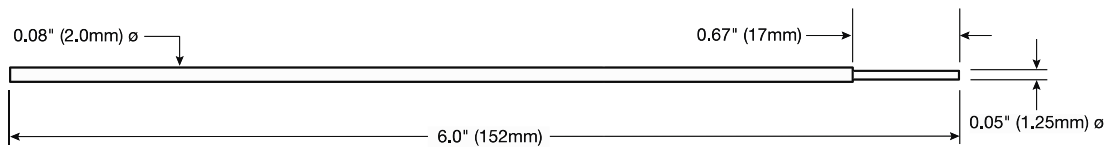
### Technical and Application Assistance

Chemtronics provides a technical hotline to answer your technical and application related questions. The toll free number is: 1-800-TECH-401.

### Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. CHEMTRONICS does not guarantee the accuracy of the data and assumes no liability in connection with damages incurred while using it.

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Contact the professionals at Fiber Optic Center for a quote or to get more details.

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Product specifications and data are subject to change without notice. FOC last update 5/14/2026.