

Savitri Fiber Optic Connector Cleaner-Pen type



The Savitri Telecom Fiber Optic Connector Cleaner- Pen type is a specialized cleaning tool designed to effectively remove dust, debris, and stains from the end faces of fiber optic connectors. Unlike traditional cleaning methods that require the use of multiple tools and cleaning liquids, this Fiber Optic One Click Cleaner is designed to distribute cleaning liquid precisely to the fiber end in a single action. Its ergonomic design ensures consistent and reliable results every time, making it an efficient and practical choice for technicians who need to maintain and troubleshoot fiber optic connections in various applications. With its ability to drive away dust and debris, this Fiber Optic Connector Cleaner helps to maintain the performance and reliability of fiber optic networks.

Key Benefits

- **Efficient and easy-to-use:** The ergonomic design and single-action cleaning feature make it an efficient and practical choice for technicians who need to maintain and troubleshoot fiber optic connections in various applications.
- Consistent and reliable results: The one-click design delivers consistent and reliable results every time, ensuring that the performance and reliability of fiber optic networks are maintained.
- Cost-effective: Its easy-to-use design and reliable results make it a cost-effective option for maintaining fiber optic connections, reducing the need for complex and expensive cleaning methods.
- **Versatile:** It can be used to clean various types of fiber optic connectors, making it a versatile tool for technicians who work with different types of fiber optic connections.

Key Features

- Creative push-to-clean design: The Creative push-to-clean design of the connector cleaner is a simple and user-friendly mechanism that allows for easy and efficient cleaning of connector end faces. The design involves a pushing motion that engages the connector and initiates the cleaner, which automatically advances with fresh cleaning tape to ensure that the cleaning process is continuous and effective.
- Connector Types: It is specifically designed for cleaning 1.25mm ferrules used in LC/MU connectors and 2.5mm ferrules used in SC, FC, and ST connectors with both UPC and APC polishes.
- Cleaning Effectiveness- 95% or above: This cleaning tool effectively removes water and oil, achieving a cleanliness level of over 95%. Its cleaning power surpasses traditional swab cleaning rods.
- Constructed from anti-static material, the cleaner features densely stranded microfibers that are free of debris. This design ensures that the cleaning process is effective and efficient, as the microfibers can effectively trap and remove dust and other contaminants from connector end faces.
- The fiber cleaner is designed in the shape of a pen for easy handling and operation. A "click" sound signals the completion of the cleaning process.
- Precise mechanical action delivers consistently clean results.
- Extendable tip reaches recessed connectors.
- The cleaning system rotates 180 degrees for a full sweep.
- Microfibers used in cleaning are densely stranded and free of debris

Technical Specifications

STS-FCC-P1SA

Suitable for	LC/MU Φ1.25mm adapters and ferrules
	with over 800 cleans
Material	Anti static resin
Dimensions	18.2 x 1.7 x 1.7 (cm)
Weight	20g

STS-FCC-P2SA

Suitable for	SC/ST/FC Φ2.5mm adapters and ferrules
	with over 800 cleans
Material	Anti static resin
Dimensions	18.2 x 1.7 x 1.7 (cm)
Weight	20g

Model No.-STS-FCC-P1SA



Model No.-STS-FCC-P2SA



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