

Mini Fiber Optic Cleaning Pens

Cleaning for SC,ST,FC,LC,MU connectors

Mini Cleaning Pens offer a compact, lightweight solution for maintaining clean fiber optic end faces. Designed with a simple push-action mechanism, they effectively remove dust, oil, and debris using a superfine fiber cleaning strand that delivers consistent, high-quality results. Each pen provides over 800 cleaning cycles, making it ideal for frequent field use. These pens are engineered for cleaning single-fiber connectors inside adapters, faceplates, and bulkheads using a dry method, while the dust cap doubles as an adapter for cleaning unmated connectors. A transparent window allows technicians to easily monitor the remaining cleaning belt, and the antistatic resin construction helps minimize contamination. Available in both 2.5mm and 1.25mm sizes, the Mini Cleaning Pens are only 4.5" long and provide a compact, user-friendly, and reliable tool for fiber maintenance.



FEATURES

- Push-action design quickly removes dust, oil, and debris from fiber optic end faces
- Only 4.5" long and provides a compact, lightweight mini form factor for easy field use
- Superfine fiber cleaning strand delivers superior polishing performance
- Each pen supports 800+ cleaning cycles for long service life
- Ideal for cleaning single-fiber connectors inside adapters, faceplates, and bulkheads using a dry cleaning method
- Dust cap functions as an adapter for cleaning unmated connectors
- Simple one-push operation ensures fast, consistent cleaning results
- Transparent inspection window allows monitoring of remaining cleaning belt
- Built with antistatic resin materials to reduce contamination
- Available in both 2.5mm and 1.25mm connector sizes

Order Information

| Part Number | Description |
|----------------|---|
| CP-125M | Mini 1.25mm cleaning pen for ferrule end face LC, MU connectors |
| CP-250M | Mini 2.50mm cleaning pen for ferrule SC, ST, FC connectors |