



Ferrule cleaner for SC/ST and FC connectors SBE-1CLICKSC/ST/FC

DESCRIPTION

The SBE TECH connector cleaner is a high-performance device designed for cleaning the front surface of connector ferrules with 2.5mm diameter ferrules of type SC, ST and FC. Its dry cleaning system makes it the ideal tool for cleaning connectors and equipment ports.



SPECS		RELATED PRODUCTS
Body material:	High-strength plastic	One click cleaner's: SBE-1CLICKLC/MU LC and MU
Cleaning element material:	Completely dry microfiber yarn	"Soap dish" cleaning cassette: SBE-FCBOX600
Splint diameter to be cleaned:	2.5 mm	Baby wipes, 5-piece pack: SBE-F10
Splint finish to be cleaned:	PC, UPC or APC	Peeling tweezers 250 and 900µm, 2 and 3mm: SBE-S144H
		Scissors for cutting aramid: SBE-KS699
TECHNICAL INFORMATION		Pen-type fiber cutter: SBE-JO18A
Operation:	Simple push to activate the tool	Coaxial and fiber optic connector clamps: SBE-PCOAXFIB
Indicators:	A click indicates that the tool is fully activated.	Fiber optic connector polishing kit: SBE-F3033 Kit
	Remaining thread indicator	200X Microscope: SBE-EM200X
Shelf life:	Approximately 800 clicks.	Traffic identifier for wavelengths from 800 to 1700nm: SBE-IT300
Crush resistance:	250N	Professional visual fault locator: SBE-EM1000
Impact resistance:	It withstands impacts from drops of 1.5 m.	850-1625nm power meter with VFL for up to 10km: SBE-MP292302-10K
Head:	Modular for cleaning splint or equipment port (with length extension)	Laser light source 1310, 1490 and 1550nm: SBE-FL29234S3S5
CHARACTERISTICS		Core alignment fusion splicer: SBE-FS3K
Robust and compact design.		Precision fiber optic cleaver: SBE-CFOD
Easy to use.		OTDR dynamic range 32/30dB with VFL: SBE-OTDR-B
180° sweeping cleaning system.		Single-mode launch coil 1 km: SBE-BL1KSM
Extendable, allowing access to hard-to-reach ports or connectors.		Loose tube cross cutter: SBE-TTS
Antistatic dry cleaning.		
APPLICATIONS		
The SBE TECH ferrule cleaner is the ideal tool for maintaining fiber optic systems, helping to remove contaminants such as dust, skin oil residue, water residue, alcohol residue, lint, etc. from a wide variety of fiber optic connectors.		