

BFA Series

GENERAL ACCESSORIES



The BFA-3000 Universal Bare Fiber Adapter

The BFA-3000 is an essential accessory for performing fast, accurate and repeatable power measurements on non-connectorized fiber or components. Its innovative, spring-loaded mechanism enables easy, consistent positioning of bare fibers for connection to a power meter via the FOA-3000 Adapter. This bare fiber adapter is perfect for repeatable power measurements using EXFO's OHS-1713-UH Ultra-High-Power™ Optical Head.

Whether in an R&D setup or a manufacturing environment, the BFA-3000 complements EXFO's IQS-1500, PM-1600, IQS-1600, IQS-1700 and OHS-1700 power meters (detectors ≥ 3 mm), as well as the detectors used in the IQS-12001B Cable Assembly Test System.

BFA-200 Series Bare Fiber Adapters

These adapters easily and quickly connect bare fibers, thanks to their push-button locking system. Designed for both field applications and component testing, they ensure reliable connections and are the ideal complement to EXFO's complete range of fiber-optic test instruments. BFA-200 series adapters are available for FC, SC, ST and E-2000 connectors.

- Designed for singlemode or multimode fiber, both coated or non-coated, bare fiber or non connectorized components
- Easy fiber positioning
- Repeatable measurements, from test to test, from user to user

www.EXFO.com

Telecom Test and Measurement

EXFO
EXPERTISE REACHING OUT

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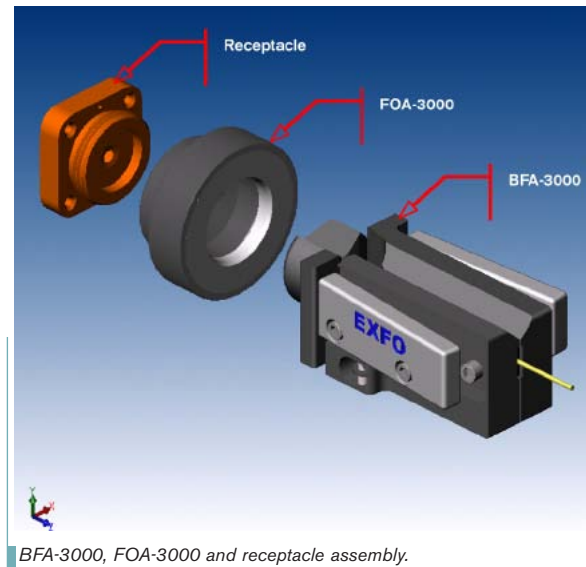
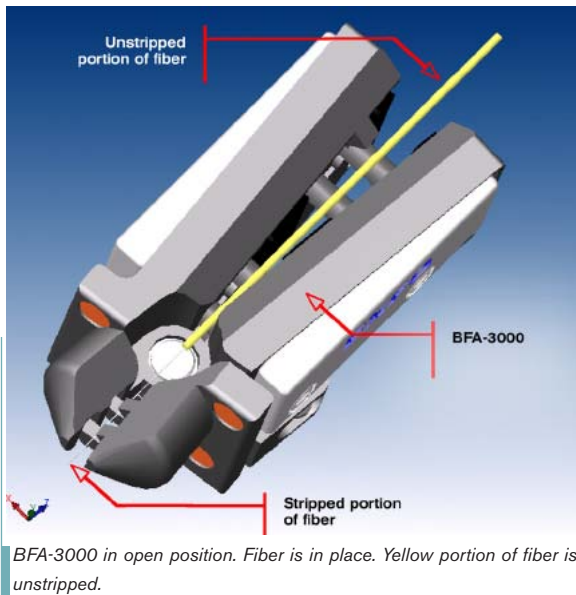
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ORDERING INFORMATION

BFA-XX

Bare Fiber Adapter

- BFA-222 = High-precision NTT-FC adapter with push button (multimode or singlemode).
- BFA-232 = High-precision ST AT&T adapter with push button (multimode or singlemode).
- BFA-254 = High-precision SC adapter with push button.
- BFA-295 = High-precision E-2000 adapter with push button.
- BFA-3000 = Universal Bare Fiber Adapter.

Example: BFA-232

Rugged Handheld Solutions

- OPTICAL**
 - OLTs
 - Power meters
 - Light sources
 - S&K sets
- COPPER ACCESS**
 - ACCESS/DSL+
 - SDSL, VDSL test sets
 - VoIP and IPTV test sets
 - Ethernet test sets
 - POTS test sets

Platform-Based Solutions

- OPTICAL FIBER**
 - OTDRs
 - OLSs
 - ORL meters
 - Variable attenuators
- DWDM TEST SYSTEMS**
 - OSAs
 - PMD analyzers
 - Chromatic dispersion analyzer
- TRANSPORT/DATACOM**
 - SONET/SDH (ESB to DD-1 600) testers
 - SDH/POH (64 kb/s to STM-64) testers
 - T-OT3 testers
 - CI testers
 - 10/100 and Gigabit Ethernet testers
 - Flow Channel testers
 - 10 Gigabit Ethernet testers

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This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. EXFO has made every effort to ensure that the information contained in this specification sheet is accurate. All of EXFO's manufactured products are compliant with the European Union's WEEE directive. For more information, please visit www.EXFO.com/recycle. However, we accept no responsibility for any errors or omissions, and we reserve the right to modify design, characteristics and products at any time without obligation. Units of measurement in this document conform to SI standards and practices. Contact EXFO for prices and availability or to obtain the phone number of your local EXFO distributor.

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