

ARTISAN®
TECHNOLOGY GROUP

Your **definitive** source for quality pre-owned equipment.

Artisan Technology Group
(217) 352-9330 | sales@artisantg.com | artisantg.com

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Find the *Exfo FOA-222* at our website: ***Click HERE***

FIBER-OPTIC ADAPTERS

FOA Series

FOA

GENERAL ACCESSORIES













- Quick and reliable cable assembly connection to all EXFO detectors
- Manufactured with strict tolerances, ensuring repeatable ferrule positioning in front of the detector
- Compatible with all types of connectors, including E-2000, LC, MT-RJ and MU
- Outstanding repeatability and durability: typical repeatability of 0.001 dB (FOA-322 model) using a LED source

www.EXFO.com
Telecom Test and Measurement

EXFO
EXPERTISE REACHING OUT

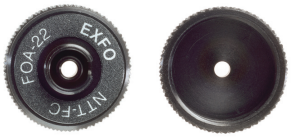
MODELS AVAILABLE

FOR HANDHELD UNITS



FOT-930 FPM-600 FPM-300

CHARACTERISTIC: MODERATE APERTURE



Fiber-optic adapter

FOA-01 = 12 kHz adapter
FOA-12 = Biconic
FOA-14 = D4, D4/PC
FOA-16 = SMA/906
FOA-22 = FC, FC (PC/SPC/UPC/APC), NEC-D3
FOA-24 = Radiall VFO/DF (straight/slant)
FOA-28 = DIN 47256 (LSA): DIN 47256 (PC/APC)
FOA-32 = ST, ST (PC/SPC/UPC)
FOA-34 = Mini BNC
FOA-40 = Diamond HMS-0, HFS-3 (3.5 mm)
FOA-42 = Radiall PFO
FOA-44 = Radiall MFO
FOA-48 = HP HFBR-4501, HFBR-4503
FOA-52 = Biconic Bayonet
FOA-54 = SC (PC/SPC/UPC/APC)
FOA-68 = AT&T rotary splice
FOA-76 = FSMA HMS-10/AG, HFS-10/AG
FOA-78 = Radiall EC
FOA-84 = Diamond HMS-10, HFS-13
FOA-93 = MT-RJ
FOA-98 = LC
FOA-99 = MU
FOA-U12 = Adaptor for universal 1.25 mm ferrule[c]
FOA-U16 = Adaptor for universal 1.6 mm ferrule[c]
FOA-U25 = Adaptor for universal 2.5 mm ferrule[c]
FOA-00 = Connector kit: FOA-12, FOA-14, FOA-16, FOA-22, FOA-24, FOA-26, FOA-28, FOA-32, FOA-34, FOA-40, FOA-42, FOA-44, FOA-46, FOA-54

FOR LAB INSTRUMENTS

IQS MODULES AND BENCHTOP



CHARACTERISTIC: ULTRA-LOW-REFLECTION PINHOLE APERTURE



Fiber-optic adapter

FOA-302 = MT ferrule 8-12 fibers[a]
FOA-303 = MT mini ferrule 2-4 fibers[a]
FOA-316 = SMA 906 ultra-low reflection
FOA-322 = FC ultra-low reflection: FC, FC (PC/SPC/UPC/APC), NEC-D3
FOA-328 = DIN 47256 (LSA) ultra-low reflection: DIN 47256 (PC/APC)
FOA-330 = LC Duplex ultra-low reflection[b]
FOA-332 = ST ultra-low reflection: ST, ST (PC/SPC/UPC)
FOA-340 = Diamond HMS-0, HFS-3 (3.5 mm) ultra-low reflection
FOA-354 = SC ultra-low reflection: SC, SC (PC/SPC/UPC/APC)
FOA-376 = FSMA HMS-10/AG, HFS-10/AG ultra-low reflection
FOA-384 = Diamond HMS-10, HFS-13 ultra-low reflection
FOA-392 = MTP ultra-low reflection[a]
FOA-393 = MT-RJ ultra-low reflection[a]
FOA-396 = E-2000 ultra-low reflection (UPC/APC)
FOA-397 = LX.5 ultra-low reflection
FOA-398 = LC ultra-low reflection
FOA-399 = MU ultra-low reflection
FOA-8100 = Adapter for HP81000BA bare fiber adapter[a]
FOA-3000 = Adapter BFA-3000 universal bare fiber adapter[a]
FOA-U12 = Adapter for universal 1.25 mm ferrule[c]
FOA-U16 = Adaptor for universal 1.6 mm ferrule[c]
FOA-U25 = Adapter for universal 2.5 mm ferrule[c]

Notes

All connectors come in a convenient carrying case.

a. For detector 5 mm or greater only.
b. For integrating-cavity detector only (IQS-12001B, IQS-3250, IQS-9403, OHS-1713-OH).
c. If absolute power measurement uncertainty is important, non-universal adapters should be preferred.

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EXFO is certified ISO 9001 and attests to the quality of these products. 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.
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EXPERTISE REACHING OUT

Artisan Technology Group is an independent supplier of quality pre-owned equipment

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We buy equipment

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