ORDERING INFORMATION

FIP-4XXB-XX-FIPT-400-MF-MPO-XX-XX

Inspection probe model a

FIP-425B = Wireless Analysis Digital Video Inspection Probe

Automated pass/fail analysis

Triple magnification Autocentering

FIP-435B = Wireless Analysis Digital Video Inspection Probe

Automated focus

Automated pass/fail analysis

Triple magnification

Autocentering

APC = Includes FIPT-400-U25MA and FIPT-400-SC-APC

UPC = Includes FIPT-400-U25M and FIPT-400-FC-SC

Automated multifiber tips

UPC = For MPO/UPC connectors 12-24 fibers

Includes: FIPT-400-MPO-BLK & FIPT-400-NZ-MPO APC = For MPO/APC connectors 12-24 fibers

Includes: FIPT-400-MPO-BLK & FIPT-400-NZ-MPO-APC

X = For MPO/APC connectors 16-32 fibers

Includes: FIPT-MPO-X-BLK & FIPT-NZ-MPO-X

■ Extra FIP-400B tips b

Bulkhead tips

FIPT-400-FC-APC = FCAPC tip for bulkhead adapter

FIPT-400-FC-SC = FC and SC tip for bulkhead adapter $^{\circ}$

FIPT-400-LC = LC tip for bulkhead adapters

FIPT-400-LC-APC = LC/APC tip for bulkhead adapter

FIPT-400-MU = MU tip for bulkhead adapters

FIPT-400-SC-APC = SC APC tip for bulkhead adapter d

FIPT-400-SC-UPC = SC UPC tip for bulkhead adapter

FIPT-400-ST = ST tip for bulkhead adapter

Patchcord tips

FIPT-400-U12M = Universal patchcord tip for 1.25 mm ferrules

FIPT-400-U12MA = Universal patchcord tip for 1.25 mm ferrules APC

FIPT-400-U16M = Universal patchcord tip for 1.6 mm ferrules

FIPT-400-U20M2 = Universal patchcord tip for 2.0 mm ferrules (D4, Lemo)

FIPT-400-U25M = Universal patchcord tip for 2.5 mm ferrules

FIPT-400-U25MA = Universal patchcord tip for 2.5 mm ferrules APC d

FIPT-400-LC-K = LC tip kit including: FIPT-400-LC: LC tip for bulkhead adapters, FIPT-

400-LC-APC: LC/APC tip for bulkhead adapter, FIPT-400-U12M: Universal patchcord tip for 1.25 mm ferrules, FIPT-400-U12MA:

Universal patchcord tip for 1.25 mm ferrules APC

FIPT-400-LC-K-APC = LC tip kit including: FIPT-400-LC-APC: LC/APC tip for bulkhead adapter and FIPT-400-U12MA: Universal patchcord tip for 1.25

mm ferrules APC

FIPT-400-LC-K-UPC = LC tip kit including: FIPT-400-LC: LC tip for bulkhead adapters

and FIPT-400-U12M: Universal patchcord tip for 1.25 mm ferrules

Extra nozzle for FIPT-400-MF tip

FIPT-400-NZ-MPO = For MPO/UPC connectors 12-24 fibers

FIPT-400-NZ-MPO-APC = For MPO/APC connectors 12-24 fibers FIPT-400-NZ-MPO-X = For MPO/UPC connectors 16-32 fibers

Example: FIP-435B-UPC-FIPT-400-MF-MPO-APC-FIPT-400-U25M

Notes

- a. ConnectorMax2 Mobile software available on the App Store and Google Play™.
- b. This list represents a selection of fiber inspection tips that covers the most common connectors and applications but does not reflect all the tips available. EXFO offers a wide range of inspection tips, bulkhead adaptors and kits to cover many more connector types and different applications. Please contact your local EXFO sales representative or visit www.EXFO.com/FIPtips for more information.
- c. Included when UPC base tips are selected.
- d. Included when APC base tips are selected.

EXFO Headquarters > Tel.: +1 418 683-0211 | Toll-free: +1 800 663-3936 (USA and Canada) | Fax: +1 418 683-2170 | info@EXFO.com | www.EXFO.com

EXFO serves over 2000 customers in more than 100 countries. To find your local office contact details, please go to www.EXFO.com/contact.

EXFO is certified ISO 9001 and attests to the quality of these products. EXFO has made every effort to ensure that the information contained in this specification sheet is accurate. 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. In addition, all of EXFO's manufactured products are compliant with the European Union's WEEE directive. For more information, please visit www.EXFO.com/recycle. Contact EXFO for prices and availability or to obtain the phone number of your local EXFO distributor.

For the most recent version of this spec sheet, please go to the EXFO website at www.EXFO.com/specs.

In case of discrepancy, the Web version takes precedence over any printed literature

