

**Aumictech**

Test & measurement • bought, sold, repaired, calibrated

Data Sheet

August 12, 2026

FUJIKURA

Fujikura FH-10 Fiber Holder

The Fujikura FH-10 Fiber Holder is designed to securely hold optical fibers during splicing processes. It ensures precise alignment and stability, contributing to high-quality splices. Compatible with various Fujikura fusion splicers, it is an essential tool for fiber optic technicians.



MODEL

Fujikura FH-10

CALIBRATION

Available on request

CONDITION

Used

STATUS

In stock

RFQ / SKU

FH-10

LISTING

<https://aumictechlabs.com/products/fh-10-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 • 811210 • 541380

This unit

The Fujikura FH-10 Fiber Holder is a precision accessory engineered to securely grip and align optical fibers during fusion splicing and termination operations. It supports up to 10 ribbon fibers, delivering the stable platform and accurate positioning required for low-loss splices in fiber optic networks. The holder integrates directly with Fujikura fusion splicers, cleavers, and associated equipment, enabling technicians to manage fibers through multiple processing stages without removal. Technical Specifications Fiber Type: Ribbon fiber arrangements Fiber Capacity: 10 ribbon fibers Coating Diameter Compatibility: 250µm (standard for ribbon fibers in FH series) Key Features Secure fiber gripping prevents movement during critical splicing operations Precise alignment enables optimal splice loss and performance Continuous fiber handling from cleaving through splicing without repositioning Stable platform for delicate fiber manipulation User-friendly design for safe, efficient optical fiber handling Typical Applications Fusion splicing in field and laboratory environments Optical component assembly and testing Fiber optic network deployment

and system integration Field service termination and repair operations Compatibility & Integration

The FH-10 integrates with Fujikura fusion splicers including FSM-70R/70R+, FSM-88R/90R, FSM-40R24, View4M, and View12R. Compatible cleavers include the CT-50. Works in conjunction with ribbon fiber strippers RS02/RS03. Fujikura FH series holders also interface with INNO Instrument splicer platforms.

Features & description

From manufacturer datasheet

Technical Specifications

Fiber Type: Ribbon fiber arrangements Fiber Capacity: 10 ribbon fibers Coating Diameter Compatibility: 250µm (standard for ribbon fibers in FH series)

Key Features

Secure fiber gripping prevents movement during critical splicing operations Precise alignment enables optimal splice loss and performance Continuous fiber handling from cleaving through splicing without repositioning Stable platform for delicate fiber manipulation User-friendly design for safe, efficient optical fiber handling

Fujikura FH-10 — Repair & Calibration Service

Aumictech offers NIST-traceable calibration and repair for the Fujikura FH-10. All calibrations are performed to NIST-traceable standards and ship with a certificate. Turnaround is typically 1–3 business days after receipt. Standard Cal Pass/fail cert + NIST sticker Cal with Data Full NIST cert with measured values [Request Calibration](#) → [Request Repair Quote](#) →

Fujikura FH-10 price

This Fujikura FH-10 is listed at . Calibration is available separately from . Contact us for volume pricing or if you need multiple units.

Fujikura FH-10 calibration cost

NIST-traceable calibration for the Fujikura FH-10 is (standard — pass/fail certificate and calibration sticker) or (full measured data at every test point, reference standards documented, traceability chain included). Turnaround is 1 to 3 business days after receipt. See full calibration details →

Applications

Fusion splicing in field and laboratory environments Optical component assembly and testing Fiber optic network deployment and system integration Field service termination and repair operations

Unit notes

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FH-10 Specifications

PARAMETER	VALUE
Fiber Type	Ribbon fiber arrangements
Fiber Capacity	10 ribbon fibers

Full OEM specifications

Complete technical content extracted from the manufacturer datasheet. Sparse OEM tables are reconstructed as tables below; other text is preserved as paragraphs.

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PARAMETER	VALUE
Fiber Type	Ribbon fiber arrangements
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Technical Specifications

Fiber Type: Ribbon fiber arrangements

Fiber Capacity: 10 ribbon fibers

Coating Diameter Compatibility: 250µm (standard for ribbon fibers in FH series)

Key Features

- Secure fiber gripping prevents movement during critical splicing operations
- Precise alignment enables optimal splice loss and performance
- Continuous fiber handling from cleaving through splicing without repositioning
- Stable platform for delicate fiber manipulation
- User-friendly design for safe, efficient optical fiber handling

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Applications

- Fusion splicing in field and laboratory environments
- Optical component assembly and testing

Fiber optic network deployment and system integration

Field service termination and repair operations

Available from Aumictech

Used and refurbished unit evaluated in-house. Calibration: Available on request. Used · In stock.

Request a quote: sales@aumictech.com · +1 (484) 841-9341

Aumictech

788 S 500 E, Pleasant Grove, UT 84062
sales@aumictech.com · +1 (484) 841-9341
<https://aumictechlabs.com>

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Technical content from manufacturer specifications. Unit photo/stock from Aumictech listing when available. Specifications subject to OEM documentation and unit condition.