



Manufacturer:
AFL

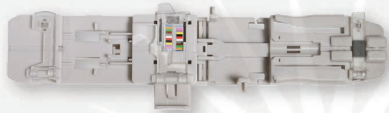
Product Name:
AFL RT-02 Ribbonizing Tool for 200µm and 250µm Fibers

Manufacturer Part Number:
S017465

▶ [Click here for more details on the AFL RT-02 Ribbonizing Tool for 200µm and 250µm Fibers](#)



Fusion Splicing



RT-02

RT-02 Ribbonizing Tool

The RT-02 is the latest ribbonizing tool from Fujikura, and the first universal ribbonizing tool on the market suitable for forming a temporary ribbon from loose 200 µm or 250 µm fibers. This is also the first tool that features a glue-less process for ribbonizing and splicing 12 fiber ribbons. This saves time and money by eliminating operating inefficiencies such as cure time and contamination of splicing equipment. Simply choose the applicable fiber holder in conjunction with the RT-02 to ribbonize 200 µm or 250 µm fibers. With this tool, you can now realize the benefits of mass fusion splicing when installing the latest generation of loose fiber micro cables.



RT-02 with FH-70-12PC

Features

- No glue required
- 200 µm and 250 µm compatible
- Loading with color code sequence not required
- Fibers load directly into fiber holder
- Left and right fiber holder color codes printed on tool

Applications

- Ribbonizing 200 µm and 250 µm loose fibers
- 200 µm and 250 µm MPO termination
- Mass fusion splicing loose fiber cables

Ordering Information

DESCRIPTION	AFL NO.
RT-02 (tool only)	S017465
FH-70-12PC (pair of pitch conversion holders for 200 µm loose fibers)	S017464
FH-70-12 (pair – standard 12F ribbon holders)	S017119

Contact the professionals at Fiber Optic Center for a quote or to get more details.

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Product specifications and data are subject to change without notice. FOC last update 1/2/2026.