

OFA-02 Fiber Arrangement Tool

Sumitomo Electric Lightwave's compact OFA-02 quickly and effortlessly arranges single fibers into ribbons for mass fiber splicing, all without the use of adhesives, drastically reducing ribbon preparation time by eliminating adhesive curing time. The OFA-02 fiber arrangement tool offers the versatility of utilizing 250µm or 200µm fibers and is compatible with Sumitomo Electric's elite Ribbon Fiber Fusion Splicers.



FEATURES

- Organizes Individual Fibers into Ribbons
- Finished Ribbon Can Be Stripped Cleaved and Spliced Similar to a Manufactured Ribbon
- No Adhesive Required
- Used for both 250µm and 200µm fibers

GENERAL

Application Fiber	200 & 250 µm, UV Cured Resin Coated
Fiber Count	Up to 12 Fibers
Adhesive	Not Required, Fibers Directly Set on the Holder.
Dimensions	95 x 40 x 25 mm, 115 g

ORDERING INFORMATION

PART NUMBER	FIBER CONSTRUCT	ARRANGEMENT METHOD	COMPATIBLE ITEMS
OFA-02	200 – 250µm	Non-Glue	FHM-12V; FHM-12N; FHM-PCH-12A; FHM-PCH-12V

To learn more information visit www.SumitomoElectricLightwave.com