



COMPONENTS FOR CONNECTING

Mechanical Splicer

AF-011



Model 3M™ Fibrlok II

Insertion Loss < 0.1 dB

Resistance > 3.5 kgs

The mechanical splicer 3M™ Fibrlok II can easily splice fibers with buffers of 250 or 900 μm effectively in just 30 seconds, and with an insertion loss below 0.1 dB and low reflectivity (-35 dB). It withstands tensions greater than 3.5 kgs. Its V-guidance technology does not need epoxy resin. Thermal stability between -40 ° C and 80 ° C.

*The optical fiber mechanical splicer is available as a separate accessory, being part of the **PL-10 Connecting Kit** or part of the **OP-040 Fusion Extension Kit**, which in a suitcase includes all the most important tools and accessories to make inexpensive fiber connections.*

