

Fibrlok™ II Universal Optical Fiber Splice 2529, 250 x 900 Splicing Tool

The CORNING logo is located in the top right corner of the page. It consists of the word "CORNING" in a white, serif, all-caps font, centered within a solid dark blue square.

Part Number:
80610755896

The Fibrlok™ II Universal Optical Fiber Splice 2529 is designed to easily splice any combination of 250 or 900 μm coated fibers with inexpensive tooling and no electrical power. Fibrlok single fiber optical splices utilize a metallic splicing element held inside a molded plastic body and cap to provide a fast, permanent splice. Index matching gel at the fiber splice interface helps enable a low-loss splice that maintains transmission quality over the life of the network. Assembly of the inexpensive Fibrlok splice requires only removal of the fiber coating, cleaning and cleaving of the fiber.

Fibrlok™ II Universal Optical Fiber Splice 2529, 250 x 900 Splicing Tool



Specifications

General Specifications

Product Type	Splice-Toolkit
Insertion Loss, Typical	0.1 dB

Dimensions

Height	6.4
Depth	3.81

Ordering Information

Units per Delivery	6/1
--------------------	-----



Corning Optical Communications GmbH & Co. KG • Lelpziger Strasse 121 • 10117 Berlin, Germany
+00 800 2675 4641 • FAX: +49 30 5303 2335 • www.corning.com/opcomm/emea