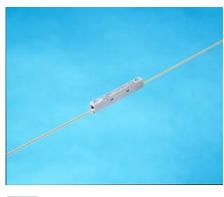


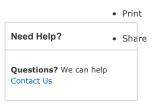
3M™ Fibrlok™ II Universal Optical Fiber Splice, Bulk 2529-B

3M ID 80611159122 UPC# 00051138883126 Part Number 2529-B



The $3M^{\tau_M}$ Fibrlok $^{\tau_M}$ 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.





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Overview	Documents	
Specification	one	
Specification	UIIS	
China RoH	S - Below MCV	Yes
Cleave Typ	e	Flat
Depth		0.15 Inch
EU RoHS C	Compliant	Yes
Fiber Cour	nt	1
Fiber Dian	neter	125 µm
Fiber Type	1	250, 900 μm
Height		1.5 Inch
Includes E	asy Cleaver	No
Installatio	n Time	<30 Second
Length		1.5 Inch
Mean Inse	rtion Loss	0.1 dB
Minimum ¹	Tensile Strength	4.4N (1.0 lbf)
Mode Type	è	Singlemode
Operating	Temperature Rar	-40 to 75 Degree Celsius
Pigtail Cor	nector	No
Product Ty	/pe	Splice
Reflectanc	e Loss	<-40 dB
RUS Listed	I	Yes/BA
Splice Typ	e	Single Fiber

Trademark	Fibrlok	
Width	0.25 Inch	

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