

Elastomeric Lab Splice Specifications



now manufactures a new and improved Elastomeric Lab Splice. The splice is ideal for making temporary fiber connections, since it can be disassembled and reused hundreds of times. To install the splice for instrument testing, simply insert a cleaved pigtail from an OTDR or power meter to the cleaved unconnectorized fiber. Excellent for both multimode and singlemode fibers, the housing receives 125 μ m to 140 μ m cladding diameters.

<i>Parameter</i>	<i>Test Method</i>	<i>Performance</i>
<i>Nominal Dimensions</i>	Diameter	0.175 in.
	Length	0.400 in
<i>Fiber Compatibility</i>	Cladding Diameter	125 to 140 μm
<i>Insertion Loss</i>		<0.5dB max.

Ordering Information

<i>Part Number</i>	<i>Description</i>
1140	Elastomeric Lab Splice