
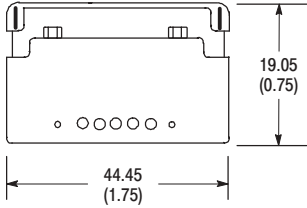

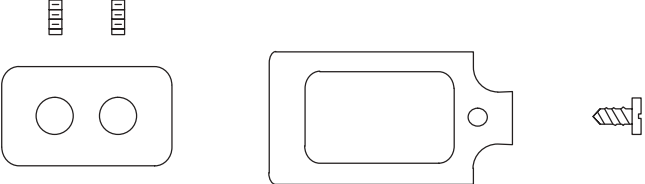

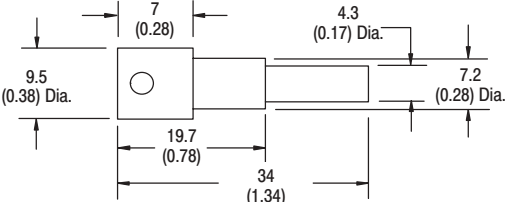
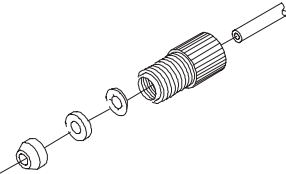
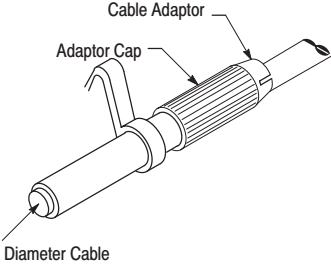
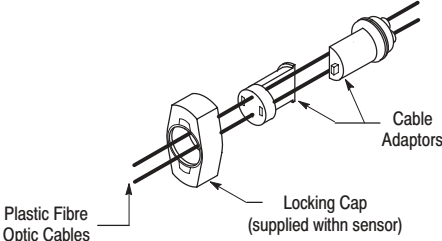


Catalog Number	Description	Dimensions—mm (in)
57-127	 <p>Cutting Tool for plastic Fiber Optic cable. For use with all cuttable cables. One cutter tool is packaged with each fiber optic cable.</p>	
61-6310	 <p>Molded Fiber Optic Adaptor Kit to be used with Type 42DRF and Type 42MRF Series 5000.</p>	
61-6374 2/package	 <p>Control End Adaptor Kit for 2.3mm (0.09in) OD Plastic Fiber Optic cable. Use with Series 9000, 10,000, 5000 and 6000. Contains 2 per package.</p>	
129-125-5 2/package	Control End Adaptor Kit for Series 7000.	
61-6731	1.25mm outer jacket adaptor for the 42FA and 42FT (included with sensor) and MiniSight, Series 9100 and 10,000 (adaptor not included)	
61-6732	1.25mm outer jacket adaptor for the 42FB (included with sensor)	
61-6733	2.2mm outer jacket adaptor for the 42FB (included with sensor)	

Plastic Fiber Optic Cables

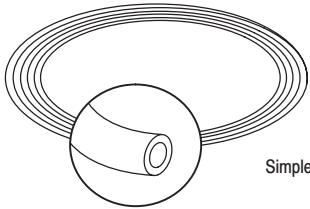
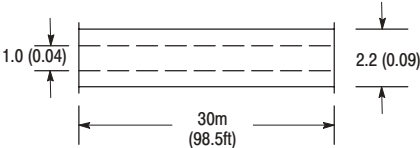
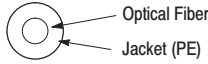
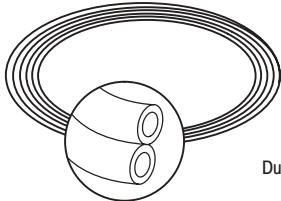
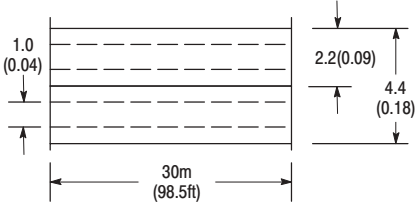
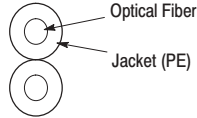
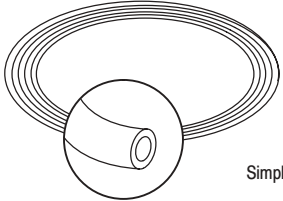
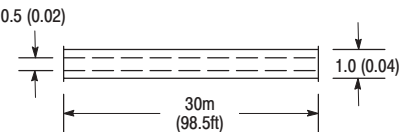
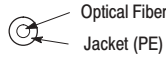
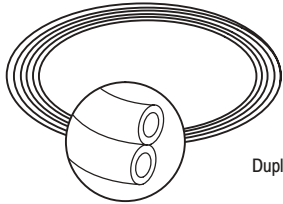
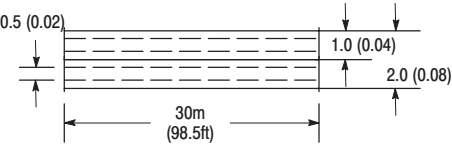
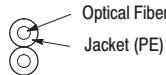
Accessories

Catalog Number	Description	Dimensions—mm (in)
61-6735	Includes both adaptors for the 42FB (61-6732 and 61-6733) (included with sensor)	<p>Diagram showing Plastic Fibre Optic Cables, Cable Adaptors, and a Locking Cap (supplied with sensor).</p>

Lenses (One per package)

Catalog Number	Description	Dimensions—mm (in)
63-118	<p>Range extender lens adaptor for 1mm (0.04) Dia. transmitted beam plastic cable.</p>	<p>Dimensions: 9.3 (0.37) length, 3.8 (0.16) Dia. body, 2.8 (0.11) Dia. Glass Lens, M2.5 x 0.45 Internal Thread.</p>
60-2646	Fixed focus lens adaptor used with reflective cables with 4mm (0.16in) threaded sensing tips.	<p>Dimensions: 6 (0.24) length, 4 (0.16) Dia. sensing tip, 6 (0.24) body diameter, 15 (0.59) total length.</p>
60-2648	Right angle lens adaptor used with transmitted beam cables with 4mm (0.16in) threaded sensing tips.	<p>Dimensions: 15 (0.59) total length, 9.5 (0.37) length to lens, 5.5 (0.22) length to tip, 3 (0.12) tip diameter, 5 (0.2) body diameter, 2.3 (0.32) tip diameter.</p>
60-2652	Range extender lens adaptor used with transmitted beam cables with 4mm (0.16in) threaded sensing tips.	<p>Dimensions: 10 (0.39) length, 0.3 (0.01) tip diameter, 6.7 (0.26) body diameter.</p>

Unterminated Plastic Fiber Optic Cables

Catalog Number	Description	Dimensions—mm (in)
99-850	 <p>Simplex</p>	 <p>Single Fiber</p>  <p>Optical Fiber Jacket (PE)</p>
99-854	 <p>Duplex</p>	 <p>Zipped</p>  <p>Optical Fiber Jacket (PE)</p>
99-852	 <p>Simplex</p>	 <p>Single Fiber</p>  <p>Optical Fiber Jacket (PE)</p>
99-853	 <p>Duplex</p>	 <p>Zipped</p>  <p>Optical Fiber Jacket (PE)</p>

The above catalog numbers are unterminated simplex (individual) and duplex (dual) plastic fibers.

These plastic fiber optic cables can be used with plastic fiber optic sensors and require no control end tip to interface to the sensor.

A cutting tool for these unterminated plastic fiber optic cables is packaged with the fiber cable.