

Fiber Preparation Tools

NEW ➤ 514-010 Precision Fiber Optic Cable Stripper Suitable for 0.010" (250µm) Fiber Adjustable for Precise Removal of Outer Jacket and Fiber Buffer Precision Ground Steel Blades

NEW ► 514-013 Fiber Optic Cable Cutter

Wedge-Shaped Diamond Tip for

Precise Scribing and Snapping of Fiber

Steel Chromate Pen with Pocket Clip

3/8" (Dia.) x 53/16" (H)

Easy-Grip Plastic Coated Handles

NEW ▶ 514-050 Fiber scissors effortlessly cuts
Aramid strength fibers and Kevlar in
fiber optic cable
Precision ground grooved cutting
edges prevent slippage
Large Ergonomic Plastic Handles

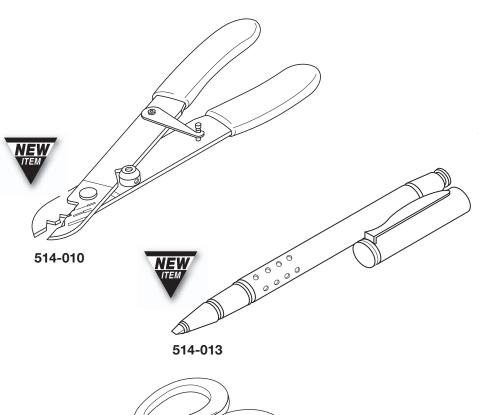
33/8" (W) x 57/8" (H) x 3/16" (D)

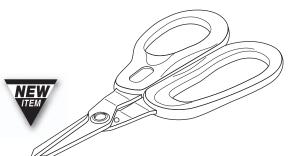
NEW ► 514-207 Fiber Optic Stripper-Cutter
Precisely cuts and strips all
0.010" (250μm) and
0.0125" (315μm) glass fiber buffer
Easily strips 2.8mm, 5.0mm and
8.0mm outer diameter jacket
Pre-Set Opposing-Blade for
Clean Operation Without Adjustment
Non-slip ridged handle facilitates
precise operation
1³/8" (W) x 35/8" (H) x 3/4" (D)

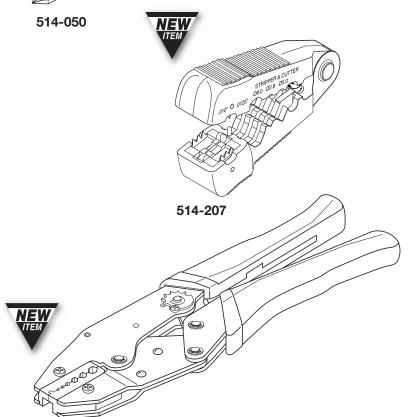
Fiber Connector Crimp Tool

25/8" (W) x 81/2" (H) x 7/8" (D)

NEW ► 514-055 Fiber Optic Ratchet Crimper for Fiber Optic Connectors
Full Cycle Ratchet Mechanism
Ensures a solid repeatable crimp
Precision Machined Hex Die
0.042" (1.07mm), 0.068" (1.72mm),
0.078" (1.98mm), 0.128" (3.25mm),
0.151" (3.84mm), 0.178" (4.52mm)
Adjustable Return Spring Tension







514-055

