

FIBER OPTIC TOOLS

FIBER OPTIC STRIPPER

For stripping 250 micron buffer coating from 125 micron optical fiber. Preset at the factory so no adjustments are necessary. Unique design prevents nicks or scratches on the optical fiber plus blades are ground and hardened for long life. Yellow plastic dipped handles 5 3/16" long.

JONARD P/N	DESCRIPTION
JIC-125	Fiber Optic Stripper



JIC-125

WIRE & KEVLAR CUTTING SHEARS

This high leverage shears is designed to cut through Kevlar® fibers and other tough industrial materials. Strong enough to cut copper wire and thin steel material. Durable and reliable with one serrated and one straight edge. Red plastic dipped handles 6 1/2" long.

JONARD P/N	DESCRIPTION
JIC-186	Wire & Kevlar Cutting Shears



JIC-186

OPTICAL FIBER CABLE SHEATH STRIPPER & RING TOOL

Used for stripping and butting tight buffer optical fiber cables. Use one blade to butt PVC sheathing and use the second blade to strip the sheathing. Adjustable for .018" or .031" thick plastic, rubber or fabric insulation. One spare blade of each style is included with the tool. Also known as CT2860.

JONARD P/N	DESCRIPTION
JIC-4366	Optical Fiber Sheath Stripper & Ring Tool
RB-2060/6	Pkg. of 6 Replacement Blades for ring feature tool
RB-2878/6	Pkg. 6 replacement blades for stripper feature of tool



JIC-4366
CT2860

