

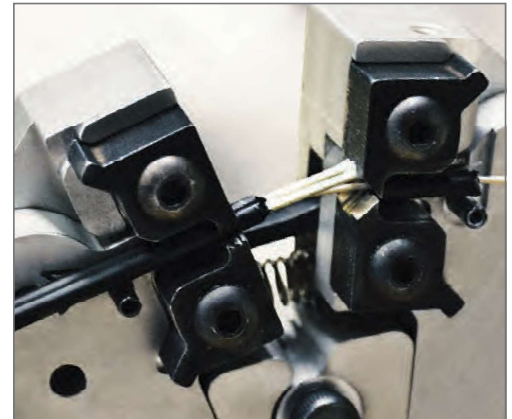
Fiber Optic Strippers



MB03-7000 Series ROC™ Drop Cable Stripper



- Convenient one-step process removes the precise length of jacket material to expose the GPR rods without damaging the 900 micron fiber or GPR rods
- Compatible with 900µm Corning ROC™ Drop dielectric cables & OptiTap® hardened connectors
- Eliminates need for pre-terminated drop cable assemblies
- Shielded blades promote safe operation & prevent injuries
- Ergonomic design with padded handles fits comfortably in hand & requires minimal effort to use



MODEL	PART #	CABLE COMPATIBILITY	LENGTH	WEIGHT
MB03	MB03-7000	900 µm Corning ROC™ Drop Cable	6.64" (168.66 mm)	1.47 lb (668.6 g)



MXA Series

MiniXtend® Cable Jacket Stripper



- Compatible with 0.21" to 0.375" (5.3 mm to 9.5mm) diameter Corning MiniXtend® Fiber Cables with Binderless FastAccess® technology & other similar cables
- Efficiently performs square & longitudinal cuts on cable mid-span or end — no blade adjustment necessary
- Precision factory-set, non-adjustable ripping & ringing blades are compatible with the entire cable series
- Handle storage compartments conveniently stow tweezers, extra blades, screws & hex key for easy blade replacement
- Shielded blades promote safe operation & prevent injuries



MODEL	PART #	CABLE O.D.	BLADE SET PART #	LENGTH	WEIGHT
MXA	81605	0.21" - 0.375" (5.3 mm - 9.5 mm)	81611*	9.4" (239 mm)	13 oz (369 g)

*Replacement blade set includes blade & hardware kit.

CFS-2 Series



2 Hole Fiber Optic Stripper

- Two hole design efficiently strips away the 1.6 to 3 mm jacket or 900 micron tight buffer & 250 micron buffer coating from the 125 micron bare fiber in one compact tool
- Factory set blade notches require no adjustment & will not scratch or nick the fiber
- All stripping surfaces are quality manufactured to precise tolerances to ensure clean, smooth strips with every use
- Compliant thermoplastic elastomer handle grips are ergonomically designed to fit comfortably in either hand, reducing the risk of injury from the repetitive stripping function



CFS-3 Series



3 Hole Fiber Optic Stripper

- Three hole design efficiently removes 1.6 mm to 3 mm fiber jackets & buffers down to the 125 micron bare optical fiber in one compact tool
- Factory set blade notches require no adjustment & will not scratch or nick the fiber
- All stripping surfaces are quality manufactured to precise tolerances to ensure clean, smooth strips with every use
- Compliant thermoplastic elastomer handle grips are ergonomically designed to fit comfortably in either hand, reducing the risk of injury from the repetitive stripping function



MODEL	PART #	1ST HOLE APPLICATION	2ND HOLE APPLICATION	3RD HOLE APPLICATION	LENGTH	WEIGHT
CFS-2	46107-M	1.6 - 3 mm Jacket → 900 µm Tight Buffer	250 µm Buffer Coating → 125 µm Bare Fiber	N/A	6.5" (165 mm)	4.2 oz (119 g)
CFS-2 900	81281	1.6 - 3 mm Jacket → 900 µm Tight Buffer	900 µm Tight Buffer & 250 µm Buffer Coating → 125 µm Bare Fiber			
CFS-3	81300	1.6 - 3 mm Jacket → 600 - 900 µm Tight Buffer	900 µm Tight Buffer → 250 µm Buffer Coating	250 µm Buffer Coating → 125 µm Bare Fiber		

Fiber Optic Strippers



FO 103S Series

Fiber Optic Stripper



- Singular hole design efficiently strips the buffer coating from bare fiber in one compact tool
- Pivot pin, spring & precision handles feature printed stripping reference to enhance functionality & durability
- Manufactured to precise tolerances with factory-set diameter holes & V-openings in the blade that provide accurate & clean stripping without scratching or nicking the bare fiber
- No adjustments needed

USAGE	NOMINAL TOOL HOLE DIAMETER Ø	MODEL	PART #	DISCONTINUED NO-NIK EQUIVALENT*			LENGTH	WEIGHT
				NO-NIK MODEL	PART #	HANDLE COLOR		
Standard	For Stripping 250 µm Buffer Coating From 125 µm Optical Fiber	FO 103-S	80355				5.375" (137 mm)	2.5 oz (71 g)
For Custom Applications	114 µm (0.0045")	FO 103-S-100	80355-1				5.375" (137 mm)	2.5 oz (71 g)
	140 µm (0.0055")	FO 103-S-140	80355-15					
	150 µm (0.0060")	FO 103-S-150	80355-2*	NN152	46231	Gold		
	162 µm(0.0066")	FO 103-S-162	80355-3					
	175 µm (0.0070")	FO 103-S-175	80355-4	NN175	46235	Mustard		
	187.5 µm (0.0075")	FO 103-S-187.5	80355-5					
	200 µm (0.0080")	FO 103-S-200	80355-10*	NN203	46241	Red		
	225 µm (0.0090")	FO 103-S-225	80355-12					
	250 µm (0.0100")	FO 103-S-250	80355-6*	NN254	46249	Light Blue		
	280 µm (0.0110")	FO 103-S-280	80355-7					
	300 µm (0.0120")	FO 103-S-300	80355-8*	NN305	46255	White		
	400 µm (0.0160")	FO 103-S-400	80355-16					
	525 µm (0.0210")	FO 103-S-525	80355-9					
880 µm (0.0350")	FO 103-S-880	80355-17						
1140 µm (0.0450")	FO 103-S-1140	80355-18						

*No-Nik Series Fiber Optic Strippers are discontinued & no longer available.

FO 103D Series



Fiber Optic Stripper with 2 Holes

- Efficient & compact 2-hole design strips the 1.6 to 3 mm jacket or 900 micron tight buffer & 250 micron buffer coating from 125 micron bare fiber
- Pivot pin, spring & precision handles feature printed stripping reference to enhance functionality & durability
- No adjustments necessary
- Manufactured to precise tolerances with factory-set diameter holes & V-openings in the blade that provide accurate & clean stripping without scratching or nicking the bare fiber



MODEL	PART #	1ST HOLE APPLICATION	2ND HOLE APPLICATION	LENGTH	WEIGHT
FO 103-D-J	80676	1.6 - 3 mm Jacket → 900 µm Tight Buffer	250 µm Buffer Coating → 125 µm Bare Fiber	5.375" (137 mm)	2.5 oz (71 g)
FO 103-D-250	80675	900 µm Tight Buffer → 250 µm Buffer Coating			

FO-CF Series

Fiber Optic Center Feed Stripper



- Compact, lightweight & ergonomic tool with center feed design provides precise, longitudinal fiber stripping from the 900 micron buffer coating down to the 125 micron bare fiber
- Convenient, side-mounted stripper blades remove the 1.6 to 3 mm jackets
- All cutting surfaces are precision-formed, hardened, tempered & ground for accurate fiber stripping without damaging the fiber
- Factory-set & no adjustment necessary
- Patent-pending



MODEL	PART #	LARGE NOTCH STRIPPING Ø	SMALL NOTCH STRIPPING Ø	DIMENSIONS	WEIGHT
FO-CF	81400	900 µm Tight Buffer → 250 µm Buffer Coating	250 µm Buffer Coating → 125 µm Bare Fiber	1.17" x 2.19" x 4.08" (29.7 x 55.6 x 103.6 mm)	2.8 oz (79 g)



FO 103T Series

Fiber Optic Stripper with 3 Holes



- Efficient three hole design removes 1.6 to 3 mm fiber jackets & buffers down to the 125 micron bare fiber in one compact tool
- Pivot pin, spring & precision handles feature printed stripping reference to enhance functionality & durability
- Manufactured to precise tolerances with factory-set diameter holes & V-openings in the blade that provide accurate & clean stripping without scratching or nicking the bare fiber
- No adjustments needed

MODEL	PART #	1ST HOLE APPLICATION	2ND HOLE APPLICATION	3RD HOLE APPLICATION	LENGTH	WEIGHT
FO 103-T-250-J	80677	1.6 - 3 mm Jacket → 900 µm Tight Buffer	900 µm Tight Buffer → 250 µm Buffer Coating	250 µm Buffer Coating → 125 µm Bare Fiber	5.375" (137 mm)	2.5 oz (71 g)

Fiber Optic Strippers

Optistrip Series

Fiber Optic Stripper for Secondary Coatings

- Efficient & durable design uses integrated bushings to remove the secondary coatings from loose tube & tight-fit fiber optical cables ranging 0.5 to 3 mm in diameter
- Guide bushings ensure precise fiber location & prevent damage to the cladding
- Tool includes a protective storage case & set of guide bushings



MODEL	PART #	BUSHING SET SIZES	STRIPPING COMPATIBILITY	BUSHING SET PART #	BLADE PAIR PART #	DIMENSIONS	WEIGHT
Optistrip	39435	0.5, 1.0, 1.5, 2.0, 2.5 & 3.0 mm	Fiber Tubes up to Ø 0.12" (3 mm) PTFE-Coated Wires Ø 0.02" - 0.12" (0.5 - 3 mm)	39437	39436*	4.3" x 1.1" x 0.5" (108 x 29 x 13 mm)	1 oz (20 g)

*Part number includes 2 blades.



FO-R12 Series

Fiber Ribbon Access Tool

- Special design efficiently removes the outer jackets from 12-count fiber ribbons without scratching or nicking the optical fibers
- Blades are factory-set to precise tolerances & require no adjustment
- All cutting surfaces are precision formed, hardened, tempered & ground for durability
- Tools for other fiber counts available upon request

MODEL	PART #	FIBER RIBBON COUNT	LENGTH	WEIGHT
FO-R12	80745	12 (Other Counts Available)	5.375" (137 mm)	2.5 oz (71 g)

Stripping & Cutting Combo Tools

MA01 Series

Fiber Optic Stripper & Shear Kit

- Equipped with fiber optic strippers manufactured to precise tolerances to accurately remove the 1.6 to 3 mm fiber jacket, 600 to 900 micron buffer coating & standard 250 micron acrylate from fiber optic cable
- High-quality precision tools require no adjustment & will not scratch or nick the fiber
- Ergonomic, lightweight shears are ideal for cutting Kevlar® strength members in fiber optic cable with durable high-carbon molybdenum & vanadium steel micro-serrated blades for reduced slippage
- Heavy duty belt clip with industrial hook & loop closure to securely holds go-to products conveniently within reach



MA01-7000 Kit Includes:

- FO 103-T-250-J 3 Hole Fiber Optic Stripper
- KS-1 Kevlar® Shears
- Lightweight Nylon Pouch

MA01-7001 Kit Includes:

- CFS-3 3 Hole Fiber Optic Stripper
- KS-1 Kevlar® Shears
- Lightweight Nylon Pouch

MODEL / PART #	DESCRIPTION	FIBER OPTIC STRIPPER INCLUDED	DIMENSIONS	WEIGHT
MA01-7000	Complete Kit	FO 103-T-250-J Fiber Optic Stripper w/ 3 Holes	9.75" x 3.25" (247.7 x 82.55 mm)	10.7 oz (303.3 g)
MA01-7001	Complete Kit	CFS-3 Fiber Optic Stripper w/ 3 Holes	9.75" x 3.25" (247.7 x 82.55 mm)	12 oz (340.2 g)
MA01-7500	Pouch Only	N/A	9.75" x 3.25" (247.7 x 82.55 mm)	



FO-SNC Series

All-in-One Fiber Optic Stripping & Kevlar® Cutting Tool

- Compact "strip & cut" design integrates jacket stripping, fiber stripping & aramid fiber cutting into one dynamic tool
- Cable stripper & cutter are retractable into the handle to increase safety & tool longevity
- All cutting surfaces are precision-formed, hardened, tempered & ground to ensure accurate fiber stripping without damaging the fiber
- Patent-pending



MODEL	PART #	1ST HOLE MINIMUM STRIPPING Ø	2ND HOLE MINIMUM STRIPPING Ø	3RD HOLE MINIMUM STRIPPING Ø	DIMENSIONS	WEIGHT
FO-SNC	81430	1.6 - 3 mm Jacket → 600 - 900 µm Tight Buffer	900 µm Tight Buffer → 250 µm Buffer Coating	250 µm Buffer Coating → 125 µm Bare Fiber	3.75" x 1.25" x 0.7" (95 x 32 x 18 mm)	3 oz (85 g)