CFS-2
Fiber Optic Stripper

- For stripping 250 micron buffer coating to expose 125 micron cladded fiber
- Second hole for stripping 2-3 mm fiber jackets
- Pre-set at the factory—no adjustments needed
- Will not scratch or nick glass fiber
- All stripping surfaces are manufactured to precise tolerances to assure clean, smooth strips
- Comfort-grip, ergonomic handles
- Lock to hold tool closed when it is not in use
- Made in the U.S.A.
- Length: 6.5 in (165 mm)
- Weight: 4.2 oz (119 g)
- Part No.: 46107

OPTISTRIP®
Fiber Optic Stripper

- Removes secondary coatings from optical cable and other small cables up to 3.0 mm (0.118 inches O.D.)
- Equally effective on loose tube or tight fit fiber
- Damage to cladding prevented by inserting guide bushings which ensure precise location of the fiber throughout the stripping operation
- Simple setup for operation: fit a pair of guide bushings for selected lead diameter and adjust blade depth
- Supplied with storage case and guide bushings
- Stripping Capacity
  – Fiber optic cable up to 3.0 mm (0.118 inches O.D.)
  – P.T.F.E. coated wires 0.5 to 3.0 mm (0.02 to 0.12 inches) O.D.
- Replacement Blades (pair): 39436
- Replacement set guide bushings: 39437
- Weight: 20 g (1 oz)
- Dimensions: 108 x 29 x 13 mm (4.3 x 1.1 x 0.5 inches)
- Part No.: 39435

FO-R12
Fiber Ribbon Access Tool

- Removes outer jackets from 12 count fiber ribbons
- Factory set, requires no adjustment
- Prevents scratching or nicking of optical fibers
- All cutting surfaces are precision formed, hardened, tempered and ground
- Tools for other fiber counts available upon request
- Made in the U.S.A.
- Length: 5.375 in (136.53 mm) • Weight: 2.5 oz (71 g)
- Part No.: 80745

FIBER OPTICS

ELECTRICAL

ELECTRONICS

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