FIBER & NETWORK TOOLS FIBER OPTIC TOOLS

Diamond-Tip Fiber Optic Scribe

- Quality fiber optic scribes featuring a protective retractable barrel with pocket clip and a stainless steel mounted diamond tip in your choice of conical or wedge shapes
- These scribes are specially made for the "scratch and pull" technique of scribing optical fiber. The wedge shape provides a more durable edge
- Made in the U.S.A.

Fiber Optic Crimp Tool

Ratcheting action crimp tool for positive, full cycle crimping of fiber optic connectors.

- Ruggedized steel frame
- Interchangeable jaws
- Several common fiber optic hex and oval jaws available
- Length: 8.6 in (218 mm)
- Weight: 1.1 lb (500 g)

Dual Hole Fiber Optic Stripper

- New Dual hole models offer the same quality of our standard FO 103-S fiber tool coupled with a second hole.
- FO 103-D-J: Second hole for stripping 2-3 mm fiber jackets and standard 125 micron fiber stripping (250 micron removal to 125 micron)
- FO 103-D-250: Second hole for stripping 900 micron tight buffer down to 250 micron buffer coating and standard 125 micron fiber stripping (250 micron removal to 125 micron) allows longer stripping lengths without damaging the fiber
- Easy-to-read stripping diagrams

7 in 1 Wire Stripper

- For cutting and stripping cable and wire, automatic rebound spring. No damaging of the conductor core.
- HS-1041 : Cutting wire 16sqmm, Stripping wire 0.9-6.0 sqmm. Length: 165mm. Weight: 0.16 Kg.
- HS-1042 : Cutting wire 16 sqmm, Stripping wire 0.2-1.25 sqmm. Length: 165mm. Weight: 0.16 Kg.
- HS-1043 : Cutting wire 16sqmm, Stripping wire 0.25-0.65 sqmm. Length: 165mm. Weight: 0.16 Kg.

Art No		HBER OPTIC SYSTEMS
FO-EA0003	Diamond-Tip Fiber Optic Scribe	
	Dual Hole Fiber Optic Stripper	





