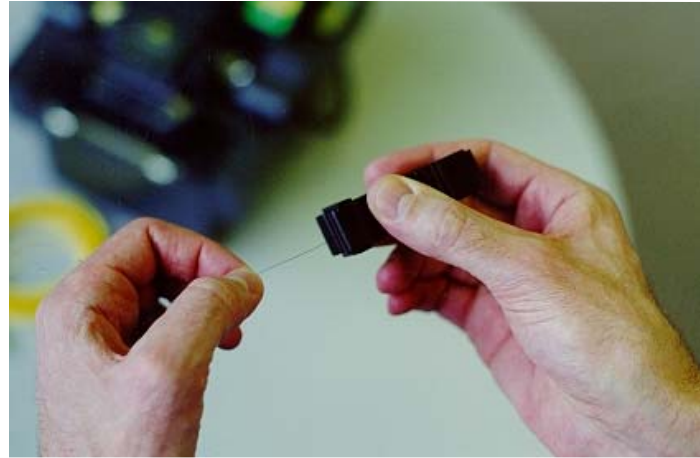


Introducing an evolutionary step in removing the 250µm coating from fiber optic glass ...

FOSS-2001* Fiber Optic Smart Stripper



The FOSS-2001 Fiber Optic Smart Stripper employs precision design engineering and materials to gently remove the coating from 250µm fiber while placing near zero stress on the glass. The result — stress cracking and other similar damage to the fiber is virtually eliminated.

Old methods of using steel strippers are a thing of the past. By employing replaceable plastic blades the FOSS-2001 has a far greater life span than steel tools, resulting in less cost, less waste and greater efficiency of time. And, it's safer than steel.

... seeing is believing.

Evolutionary products don't come along every day!
For more information: 1.888.TELONIX or www.telonix.ca

Features

- compact ergonomic design
- easy to use, excellent reliability
- replaceable blades
- fiber friendly

Technical Specifications

- dimensions: 6.9x2.5x3.8cm
- mass: 14g
- blade lifespan: >500 strips

FOSS-2001

where technologies meet solutions

Please contact us for further information

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