

Which Miller pliers strip fibers cleanly

TK-350 Fiber Optic Stripper & Kevlar Shears Kit - Featuring Molded Pouch to Securely Hold 3 Hole Fiber Stripper and Kevlar Cutting Shears - Ideal for Fiber Technicians

The Miller Stripper is an exceptional tool recommended for stripping 250-µm coated fiber and 900-µm buffered fiber. The Miller Stripper has a .0055" (0.14mm) laser drilled hole, soft plastic-cushioned ...

The Ripley Miller CFS-2 features a 1-mm diameter hole at the tip of the 250-µm Fiber Optic Buffer Stripper ideal for stripping fiber jacket. The 140-µm diameter hole and V-opening in the blades allows ...

The CFS-3 Tri-hole Stripper is a 3 hole model of our classic CFS-2 900 but with 3 holes for safe and efficient fiber stripping. Three-hole design efficiently removes 1.6 mm to 3 mm fiber jackets & buffers ...

- 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 fibre in one compact tool.

The Miller CFS-3 Fiber Optic Stripper, with 3-hole designed to precisely remove 1.6mm to 3mm fiber jacket, 600 to 900-micron buffer and 250-micron acrylate without scratching or nicking the fiber.

A popular buffer stripper for 250-µm-coated fibres, the 103-S Fibre Optic Stripper has super-accurate hardened stripping jaws that provide a clean smooth stripping action. Each tool is factory preset and ...

Simplify field connector installation on flat drop fiber with the FTTX Flat Drop End Prep Kit.

With precision-ground blades and ergonomic, non-slip handles, the ...

With precision-ground blades and ergonomic, non-slip handles, the CFS-3 ensures clean, accurate, and reliable fiber preparation for both field and lab applications.

This fiber optic stripper is manufactured to precise tolerances, its diameter holes & V-openings in the blade allow for accurate & clean stripping without scratching or nicking the bare fiber.

Web: <https://www.tlaetsoglobal.co.za>