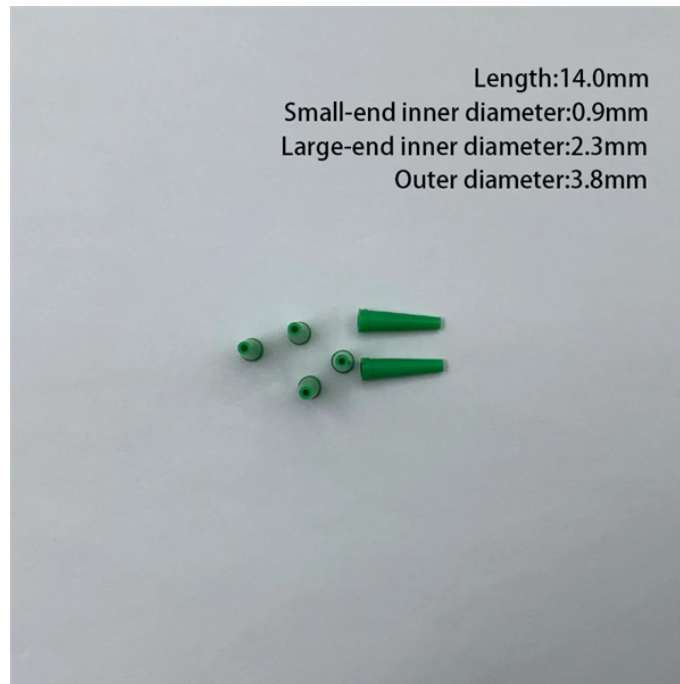


Fiber Optic Cable Stripping Kit



Fiber Optic Cable Stripping Kit



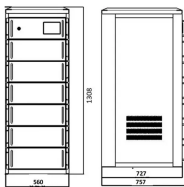
Shop our fiber optic cable stripping tools, essential for removing cable jackets, aramid yarn, and buffers to ensure optimal fiber optic performance.



These fiber buffer stripping tools provide a quick, easy, and reliable way to remove the buffer from an optical fiber in preparation for connectorization. A fiber guide and matched blades ensure that the ...



FS offers a range of cable tools, such as cable stripper, cable splitter, cable cutter for fiber or copper cables



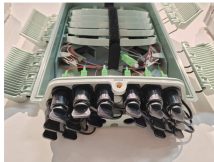
It includes a rugged backpack and a variety of tools for multiple applications such as stripping, ringing, cutting, cleaning, and preparation of fiber optic cable. This tool kit is ideal for any fiber optic technician.



Our fiber optic stripping tools are meticulously designed for clean, consistent results without damaging delicate fibers. With reliable performance and rugged construction, you can tackle any project with ...



The TK-120 Fiber Prep Kit provides an array of tools needed to access and prepare a fiber optic cable for termination. The most popular slitting, ringing, stripping, cutting tools are included in the kit.



Choose from our selection of fiber optic wire and cable strippers, including electrical wire strippers, electrical cable strippers, and more. Same and Next Day Delivery.



The Basic Fiber Optic Tool Kit provides you with dozens of basic tools that are essential for fiber optic termination and splicing. The kit includes strippers, cable splitter and other precision hand tools, ...



Jul 23, 2024· The TK-120 Fiber Prep Kit provides an ...



Fiber optical thermal stripper M9 is suitable for 1-48 cores, compatible bare fiber/bundle and ribbon fibers, Dual heating mode and 8-level temperature regulation. Automatic heating peeling tool.



Each kit contains pin and socket polishing tools, jacket strippers, shears, scribes — literally all the tools and supplies required for ongoing termination and test of fiber optic systems.

Contact Us

For more information, pricing, or custom data center solutions, please contact us:

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