

Fiber Optic Cable Sheath Tools



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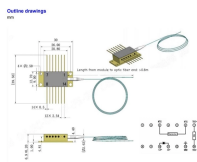
The global leader in fiber optic tools, Jonard has been trusted since 1958. Shop now for fiber tools such as strippers, duct cutters, cleavers, mid-span slitter & more.



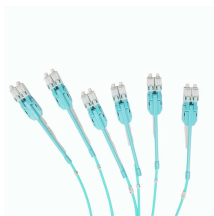
Cable sheath stripper and ring tool can be used with fiber optic cable 1/8 to 3/8 inch thick. Designed to slit and ring many types of tight buffer, loose tube buffer, breakout cables, and other types of jacketed ...



Explore our interactive product maps to find the right solution for every stage of your network deployment. Building an efficient and reliable network requires more than just fiber and ducts. That is ...



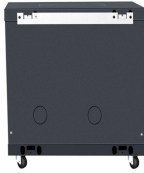
The JIC-4366 Cable Sheath Stripper from Jonard is used to ring-cut many types of tight buffer, loose tube buffer, breakout cables and other types of jacketed fiber cables. A slitting blade is built into the ...



We offer cable slitting tools and accessories that cover all cable slitting and stripping needs! Fiber cable slitters and other specialized fiber optic equipment.



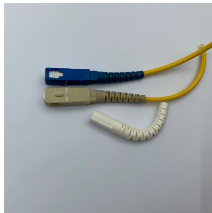
Introducing the new US14, a ratcheting outer sheath cable splitter that is engineered to remove the outer sheathing from primary and secondary cables. The US14 easily performs ring cuts and slit midspans ...



Fiber optic tools and accessories. Complete kits for fiber optic cable assembly, termination, polishing, testing, and field installation.



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. Need ...



Accurately removes the sheath of a cable without damaging the fiber • Can be used for making circular and lateral cuts in the cable • Blade is designed for safety • Small and lightweight design



FDST-000 Fiber Accessories Cable/Fiber Access Tools, SST-Drop™ Cable Sheath Access Tool for end or mid-span access Typically ships in 28 day (s) Actual lead time confirmed upon receipt of order.

Contact Us

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

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