

Hot peeling pliers won t damage fibers



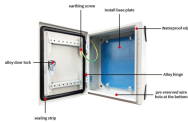
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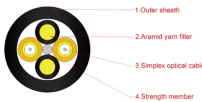
Optical Thermal Stripper Pliers safely remove fiber jackets without damaging cladding, offering superior precision over mechanical tools for critical splicing and maintenance tasks.



Stripping tool FTTH, FTTP, CATV fibre stripping pliers. The top of the 1.98mm hole can be used to strip the outer jacket of the pigtail.



ZoeRax Heated Fiber Stripper Pliers offer precise and damage-free solutions for ribbon fiber stripping, proving superior to traditional tools by utilizing targeted heat to safely remove acrylate coatings ...



Cutting and stripping the cable jacket can be done with a special fiber stripper or a properly set wire stripper as long as it does not damage the fiber. Some fiber strippers have grooves for both the ...



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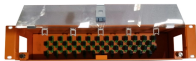
High-precision Fiber Optic Cable Strippers and Wire Stripping Pliers. Designed to safely remove outer jackets, loose tubes, and 250µm buffer coatings without damaging the fiber core.



SAIVXIAN U9 Fiber Thermal Stripper Hot Jacket Remover Metal body, more durable. Built-in lithium battery, which can be charged using a mobile phone charger. The widened blade can strip multiple ...



Product Summary: Wooswen Fiber Optic Thermal Stripping Pliers FSP160 Splint Type Wire Stripping Tool for 1-48 Bare Fibers From Wooswen



Fiber thermal stripping pliers design small, lightweight, easy to use and reliable, longitudinal peel, peel force is small, the high quality of stripped fiber; blade durable and easy to replace, using linear ...



Peeling force: The peeling force acts on the optical fiber longitudinally. It greatly avoids the chance of harmful drag of the optical fiber on the blade, even when the operator is negligent or fatigued.



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Contact Us

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