

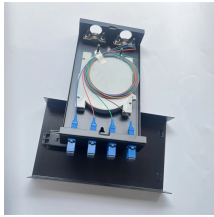
Optical Cable Stripping and Fiber Splicing Technology



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3SAE Technologies Inc. is a company with focus and expertise in developing new fiber optic tools and technologies for optical fiber fusion splicing and related applications.



A fiber stripper is a precision tool used to remove the protective polymer fiber coatings from an optical fiber. This process exposes the bare glass without scratching or nicking it, which is required for tasks ...



3.1 Professional Fiber Optic Strippers A Weunion high-precision stripper is engineered to remove the three distinct layers of a fiber cable: the outer 3mm jacket, the 900 μ m buffer, and the ...



In this guide, we'll walk you through the entire process of preparing fiber optic cable for splicing and termination to fiber connectors. We'll explore the necessary tools, safety precautions, ...



The two primary industry-accepted methods for fiber optic cable splicing are fusion splicing and mechanical splicing. The choice between them depends on performance requirements, ...



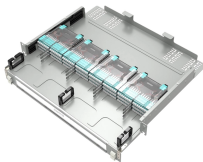
Confused about fiber optic pigtailed—which connector type, which polish, fusion or mechanical splice? Our guide covers LC vs SC, APC vs UPC, splicing methods, and real-world use ...



Do you really know how to splice the fiber optic cable? The intrinsic transmission loss of optical fiber is largely determined, but the splicing loss at the fiber optic connections significantly depends on the ...



Explore Optical Fiber Stripper types and uses. Learn pro techniques for precise stripping to ensure reliable network performance with top tools.



Learn how to use fiber strippers, cable cutting scissors, and armored cable slitters. Discover their applications in fiber splicing, cable prep, and FTTH.



This guide will walk you through the complete process of fiber optic splicing—covering each step in detail so you can deliver a clean, professional splice every time.

Contact Us

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