



# Fiber Tail Stripping Technology

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

The proven Burst Technology(TM) method instantly vaporizes the fiber coating. The result is a clean, stripped fiber at substantially higher strength than any mechanical stripping method. The fiber is free ...

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

The AFL Precision Strip Tool is a fast, simple, and accurate solution for stripping fiber without damage. It is battery-powered and portable, making it ideal for use in the field. The tool has an ergonomic ...

Offered as an enhanced version of our GPST-1000, the GPST-1100 allows the stripping of multiple fibers (up to 5) simultaneously on almost all types of fiber coatings, including stubborn ...

The RS01, RS02, RS03 and RS03-80 Thermal Strippers provide superior stripping performance for both single and multi-fiber stripping. The fast heating time of 3 seconds speeds productivity.

Fiber strippers are precision tools that remove a coating from a fiber before connectorization or splicing. There are mechanical, thermal and non-contact strippers.

Using a proprietary contact-free process, our benchtop and free-standing systems allow for rapid stripping of a variety of different coating materials with high positional accuracy and consistent finish ...

3SAE Technologies designs and manufactures a wide range of high performance fiber optic stripping tools for optical fiber coating removal, providing the most advanced line of high strength thermal ...

With our expertise and technology, you can confidently handle a wide range of optical fiber coating removal tasks, ensuring optimal performance in your fiber optic applications. Experience best in class ...



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