

Fiber optic cable stripping specifications



Fiber optic cable stripping specifications



Designed for field work, this automated stripper performs coated fiber stripping tasks quickly and precisely, ensuring optimal performance and reliability for your fiber optic projects.



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



Good fiber optic stripping techniques in your cable assembly process are crucial. See best practices for how to strip fiber optic cable buffers & jackets.



Try the convenient Fiber Stripping Kits containing standard handles with interchangeable cutter blade sets and fiber guides to strip most fiber sizes. Or if you prefer, purchase Micro-Strip® tools ...



| Data Sheet The CST-1140 Round Cable Strip & Ring Tool is designed for fast and precise removal of cable jackets from round cables that are 3/16" to 1 1/8" (4.5 mm-29 m.) in diameter. This round cable ...



Corning Cable Systems reserves the right to improve, enhance, and modify the features and specifications of Corning Cable Systems' products without prior notification.



Compact, three-hole design for efficient stripping. Max. Outer Jacket Diameter: CFS-3 Series from Miller® is an innovative, industry-leading tool for today's engineers. Find your closest global distributor.



The Fiber Optic Micro-Strip Tool Kit provides an easy and efficient way to strip fiber optic cable without nicking or damaging the optical fiber. Strips fiber buffers up to 900µm, and jackets up to 3.5 mm. Kit ...



Choose from our selection of fiber-optic strippers in a wide range of styles and sizes. Same and Next Day Delivery.



Good fiber optic stripping techniques in your cable assembly process are crucial. See best practices for how to strip fiber optic cable buffers & jackets.



trueCABLE has constructed a visual how-to representation for our fiber optical strip tool. Please see FIBERSTRIP Instruction Sheet. In addition, a full FIBERSTRIP specification is found here.

Contact Us

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

Website: <https://www.indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

