

Stripping device for ribbon optical cables



Stripping device for ribbon optical cables



Jonard Tools manufactures a large range of fiber optic stripping tools specifically designed for technicians in the fiber optics industry. Jonard Tools is committed to manufacturing our products with ...



SIMPLE OPERATION - This coaxial cable stripper supports horizontal circular cutting and vertical sliding cutting, which is convenient and practical. With a rebound device, it can automatically ...



It easily slits the PVC cable jacket into two halves before crimping, in both field and plant applications, time is saved and consistency is resulted with this precise and innovative tool.



The Sumitomo JR-6+ Thermal Stripper is a precision tool for fiber optic cable stripping. Designed for technicians, it ensures clean removal of coatings and jackets without damaging fibers. Ideal for ...



The ribbon cable stripper is an efficient and indispensable tool for fiber optic cable termination. It easily strips the PVC cable jacket into two halves before crimping in both field and plant applications.



Soft-Strip® stripping tools from Micro Electronics strips from 2-12 fiber ribbons quickly and easily. Try the convenient Fiber Stripping Kits containing standard handles with interchangeable cutter blade sets ...



When you need a cordless, light-weight, quick-strip solutions, the S218R optical fibre stripper efficiently solves your problems. This hot-stripping tool removes the coating of single fibre and ribbon fibers and ...



Equipped with a built-in, high-force fiber tensile tester, the AutoStrip II system can pull the fiber up to 20 N (235 kpsi).



A ribbon fiber stripper is a specialized tool designed for precise and efficient removal of coating from ribbon fiber optic cables. This essential device enables technicians to prepare multiple fibers ...



The Soft-Strip® system permits precise stripping of these tough coatings with less than 3 lbs. of peak pulling force for multi-fiber ribbon, and less than 1 lb. for single fiber.

Contact Us

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

Website: <https://hashherbcafe.co.za>

Email: hello@hashherbcafe.co.za

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

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

