

Fiber Optic Cable Splicing Clamping Viper



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In this guide, we cover the basics of fiber optic splicing, how to perform splicing using two different methods, and finally some best practices to perform good fiber splicing.



From single count drop to 8 x 432ct cables, The Fiber Reaper is designed to grab any type of fiber cable and hold it strong enough to immobilize it for the greatest prepping experience of your life. The ...



Price and other details may vary based on product size and color. Fiber optical thermal stripper M9 is suitable for 1-48 cores, compatible bare fiber/bundle and ribbon fibers, Dual heating mode and 8-level ...



The FIBER-GRIP will securely hold and manage loose fiber, ribbon, tubes, or cables up to .5" diameter while you are splicing. Quickly attaches to the Workstation at one of two locations simply with a ...



Micro cables are essential for fiber optic networks, but preparing them for splicing can be time-consuming and complex. In addition to blowing in the cable, the preparation when branching ...



OM3 Fiber Patch Cable Family

Designed by a by a fiber splicer with 25 years experience in the field, FasClamp and FasclampXL can be used in any splicing vehicle, trailer, or table mounted for indoor use. It is the most fail proof way to ...



I designed this clamp with 25 years in the field as a fiber splicer. I have used various other clamps and methods and found this design to work the best under any circumstances. It can be used in any ...



Fiber Instrument Sales has a wide variety of fiber optic splicing equipment such as fusion splicers from AFL, Sumitomo, FITELE, and FIS. FIS also splicing tools and accessories such as cleavers, thermal ...



Simply open, lay cables across surface, flip top of clamp down and tighten the large machine nut with one hand. Tighten as much as needed to prevent slippage. This allows one hand to hold the cables ...



From splicing workstations, seats, and special products to make the splicing technicians' lives easier.

Contact Us

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