

Fiber Optic Cable Steel Strip Slitting Machine Manufacturer

3SAE Technologies" fiber preparation equipment presents a versatile solution that is compatible with fiber holders from a broad range of commercially available fusion splicing systems.

The Miller Round Cable Slitters are manually operated cutting devices designed for fast, safe and precise jacket removal of PE, PVC and rubber jacket. The F1-114 is designed to strip cables from ...

The Fiber Cable Slitters precision-designed tools engineered for safe slitting, stripping, and jacket removal across fiber optic indoor, outdoor, and armored cables.

The Fiber Cable Slitters precision-designed tools engineered for safe slitting, ...

Semi-automatic fiber-stripping machines enable precise and efficient processing of coated, buffered, and jacketed glass fibers. Designed for reliability and repeatability, these machines ensure high-quality ...

The global leader in fiber optic tools, Jonard has been trusted since 1958. Shop now for fiber tools such as strippers, duct cutters, cleavers, mid-span slitter & more.

FS offers a range of cable tools, such as cable stripper, cable slitter, cable cutter for fiber or copper cables

Our products ensure efficient, precise fiber preparation, helping enhance fiber optic network performance and reliability.

The MegaStrip 9680 is an automatic cut and strip machine for processing single core wires, multiconductor cables and shielded cables up to 35 mm (1.38") in outer diameter.

Designed to slit and ring fiber optic cables from 1.2 mm to 7.5 mm (0.05" to 0.3") in diameter, this cable slit and ring tool is perfect for slitting and ringing cables, buffer tubes, and jackets on fiber optic cables.

Professional-grade tool ideal for slitting the armor layer on fiber feeder, central tube & stranded loose tube fiber optic cables, as well as various other non-fiber armored cables

Web: <https://www.cgaroofing.co.za>