

Fiber stripper resistant to low temperatures

Thermal Strippers (RS01, RS02, RS03 and RS03-80) provide superior stripping performance for both single and multi-fiber stripping.

Designed to strip the jacket of single fiber and ribbon cable up to 12 fibers, it offers extreme convenience under any tough environment. Benefits include fast heating time of 4 seconds and approximately 500 ...

Jonard Tools manufactures over a large range of fiber optic cable thermal strippers and accessories specifically designed for the fiber optics industry. Jonard Tools is committed to manufacturing our ...

Spec Sheet 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 ...

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

The 3SAE Thermal Stripper Adjustable is a optical fiber stripping tool for fiber optic thermo-mechanical coating removal.

With adjustable temperature and timing, it adapts easily to different coating types ...

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

We offer thermal strippers from Sumitomo, INNO Instrument, Fitel and Jonard Industries. These easy-to-use thermal strippers are designed to thermo-mechanically remove coatings from optical fibers. ...

The blades and fiber guide lock are removed using the included assembly tool as illustrated in Figure G1.1. We also offer the TSK1 fiber stripping kit below, which includes a variety of blade sets and fiber ...

With adjustable temperature and timing, it adapts easily to different coating types and fiber sizes. This tool is configurable with 3SAE, FITEL, and Fujikura fiber holders.

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