

The Portable Tripod Workstation offers both a sturdy work tray to support the fusion splicer, cleaver and accessories, and a tripod to support the work tray. The two can be purchased together as a kit or ...

Fusion splicer enable splicing of Fiber Optic Cable with low loss and high reliability. For fusion splicer, we offer two types: Core alignment fusion splicer, which bring high performance and functionality, ...

Explore fusion splicers compatible with single-mode, multi-mode, and specialty fibers. Get machines with rapid splicing and integrated diagnostic tools.

The AFL S014773 Portable Tripod Workstation Kit is a sturdy splicing work tray designed to support the fusion splicer, cleaver and accessories. It features a dovetail-style mounting rail under the tray, ...

This workstation offers unmatched portability and functionality, making it ideal for various splicing applications. Explore its features and benefits to enhance your fiber optic splicing projects.

Portable Tripod Workstation Kit - Includes: Tripod with pan head and quick release platform (make and model of tripod may change without notice), portable work tray with cleaver mount assembly and ...

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Improve your fusion splicing speed and efficiency in the field with this folding fiber optic work table from Napco. This portable fiber optic work table is not only rugged and durable but lightweight (18 lbs.) ...

The new Portable Splicing Worktray offers a larger, more accessible work surface than before for supporting the splicer, cleaver, and accessories as well as a sturdy tripod for mounting the work tray.

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