

Comway Stripper

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Variants

CS-02-B

Details

Stripping Functionality:

Fiber optic cables typically consist of multiple layers, including the outer jacket, strength members, and buffer or coating layers surrounding the optical fibers. Stripping tools are used to remove these layers efficiently without damaging the delicate optical fibers inside.

Features:

The Comway Stripper CS-02-B may feature adjustable blades or settings to accommodate various cable diameters and materials.

It might have ergonomic handles or grips for comfortable use during cable preparation tasks.

Some models may include additional functions, such as cutting and crimping capabilities, depending on the specific needs of the user.

Precision and Safety:

Precision is crucial when stripping fiber optic cables to avoid damaging the fibers or affecting the signal quality.

Safety features such as blade guards or locking mechanisms may be incorporated to prevent accidental injuries during use.

Applications:

Stripping tools like the Comway Stripper CS-02-B are commonly used in telecommunications, data networking, and fiber optic installation and maintenance tasks.

They are essential for preparing fiber optic cables for fusion splicing, termination, or connectorization processes.

Compatibility:

The CS-02-B model designation suggests that it may be part of a series of products offered by Comway, potentially indicating variations or upgrades within the product line.

