Cleaver Blade of Comway

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Variants

CB-01

Details

The **COMWAY CB-01 High Precision Cleaver Blade** is engineered for professional optical fiber preparation and precision cleaving applications. Designed specifically for the **COMWAY CC-02 Fiber Cleaver**, it delivers accurate fiber end faces, low splice loss, and consistent cutting performance for FTTH, ISP, telecom, and data center installations.

Featuring 23 **cutting positions** and a blade life of up to **48,000 cleaves**, the CB-01 provides long-lasting performance while maintaining excellent cleaving quality throughout its service life.

Model	CB-01
Compatible	

CC-02

Blade Positions

23 Points

Blade Life

48,000

Key Features

? High Precision Fiber Cleaving

? Clean & Accurate Fiber End Faces

? 16 Rotational Cutting Positions

? Low Splice Loss Performance

? Stable Long-Term Cutting Quality

? Suitable for Field & Laboratory Applications

Technical Specifications

Parameter	Specification
Product Model	COMWAY CB-01
Product Type	Fiber Cleaver Blade

Parameter	Specification
Compatible Cleaver	COMWAY CC-02 Fiber Cleaver
Cutting Positions	23 Points
Blade Life	Up to 48,000 Cuts
Application	Fiber Cleaving for Fusion Splicing
Usage Environment	Field Installation & Laboratory Use

Benefits

- Improves Fusion Splicing Quality
- Reduces Fiber End-Face Defects
- Maintains Consistent Cleaving Results
- Extends Operational Lifetime with 16 Blade Positions

Available Cleaver Blades for Other Brands

Brand	Availability
Fujikura	Available
INNO	Available
Sumitomo	Available

Brand	Availability
Swift / UCL	Available
Tumtec	Available

D-TECH Cleaver Blade Supply

D-TECH supplies original fiber cleaver blades, fusion splicer spare parts, electrodes, batteries, chargers, touch screens, and repair services for **COMWAY, Fujikura, INNO, Sumitomo, Swift, UCL, Tumtec, FiberFox**, and other leading brands.

Maintenance Note:
Rotate the blade position periodically and keep the cleaver clean to maximize blade life, maintain low splice loss, and ensure consistent fiber cleaving performance.

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