Cleaver Blade of sumitomo

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Variants

FCP-20BL

Details

The **Sumitomo Fiber Cleaver Blade** is a high-precision replacement blade designed for professional fiber optic cleaving applications. Manufactured from premium cemented carbide material, it delivers clean and accurate fiber end-face preparation required for low-loss fusion splicing.

Designed for compatibility with multiple Sumitomo fiber cleaver models, this blade ensures stable cutting performance, extended durability, and reliable operation for FTTH, ISP, telecom, and data center fiber optic installations.

Brand	**Sumitomo**
Material	**Carbide**
Package	

1 Piece

Application

Fiber Cleaving

Key Features

? High-Precision Fiber Cleaving

? Premium Cemented Carbide Material

? Clean & Consistent Fiber End Faces

? Low Splice Loss Performance

? Long Operational Lifetime

? Original Replacement Blade

Technical Specifications

Parameter	Specification
Product Name	Sumitomo Fiber Cleaver Blade
Product Type	Fiber Cleaver Replacement Blade
Applicable Cleaver	FC-8R Series, FC-6R+ Series, FC-6R Series
Material	Cemented Carbide (High Durability)

Parameter	Specification
Quantity per Package	1 Piece
Function	Precision Fiber Cleaving
Application	Fusion Splicing, Fiber Installation, FTTH & Telecom Networks

Compatible Sumitomo Cleavers

FC-8R Series
Professional Fiber Cleaver

FC-6R+ Series
High Precision Cleaver

FC-6R Series
Field Installation Cleaver

D-TECH Cleaver Spare Parts

D-TECH supplies original fiber cleaver blades for **Sumitomo, Fujikura, COMWAY, INNO, Tumtec, FiberFox, Skycom** and other leading brands. We also provide fusion splicer spare parts, repair services, electrodes, batteries, chargers, and accessories.

Important Note:
Using a worn cleaver blade can increase splice loss and reduce fiber cleaving quality. Replace or rotate the blade according to the manufacturer's recommended maintenance schedule.

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