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Corning CLV-FBC012
Mass Fiber Cleaver for 1- 12 Fibers

VERSIONS:

CLV-FBC012:
Mass Fiber Cleaver appropriate for ribbon fibers

ACCESSORIES/ SPARE PARTS:

CLV-012OPNSPR-1	FBC-012 Opening Spring
CLV-012ANVIL-1	Anvil for cleaver FBC-012
CLV-012SPRSET-1	FBC-012 Tension Spring (Set of 2)
CLV-012JAWSET-2	Set (4 pcs.) of fiber clamp pads from plastic for FBC-012 cleaver
CLV-012BLADE-1	Replacement blade FBC-012 cleaver
CLV-012HOLDER-1	FBC-012 Cleaver wheel holder complete
CLV-012LEVERC-1	FBC-012 Assembly - Two lever with bearing
CLV-012TRALEV-1	FBC-012 Trapezoid lever
CLV-012WHLARM-1	FBC-012 Cleaving wheel holder arm
CLV-012BREAK-1	Break for cleaver FBC-012 reworked
CLV-OIL-1	Special oil FBC012 and FBC005
OS-ADAPT12M-1	Fiber holder adapter set left/right 12x, normal for OS Ribbon
OS-ADAPT2-1	Fiber holder adapter set left/right 2x for OS Ribbon
OS-ADAPT250-C	Fiber holder adapter set left/right single fiber 250µ for OS one SOC with drill hole for pin SOC in slide
OS-ADAPT4-1	Fiber holder set left/right 4x for OS ribbon
OS-ADAPT6-1	Fiber holder set left/right 6x for OS ribbon
OS-ADAPT8-1	Fiber holder set left/right 8x for OS ribbon
OS-ADAPT900-C	Fiber holder adapter set left/right single fiber 900µ for OS one SOC with drill hole for pin SOC in slide
X752-ADAPT12M-1	Minimass Fiber holder set left/right 12x, normal for X75-12

Please note: Technical specifications, scope of supply, and prices may be subject to change without prior notice.

DESCRIPTION:

The Corning FBC-012 mass fiber cleaver provides excellent cleaves of one to 12 fibers using a simple one-step operation. The cleaver comes with a universal single-fiber guide that may be used when cleaving single fibers. The removable guide allows the cleaver to hold common fiber handling adapters of mass fusion splicers or fiber handlers for UniCam Connector installation. The 12-position blade can be replaced in the field. This unit is RoHS compliant.

SPECIFICATIONS:

Dimensions (H x W x D)	9,5 x 7,2 x 5,5 cm / 3.7 x 2.8 x 2.2 in
Weight	0.5 kg / 1.1 lb
Bare Fiber Diameter	125 µm nominal
Fiber Type	Multimode, Single-mode
Typical Cleave Quality	< 1 degree
Blade Type	Carbide
Blade Life	Approximately (2,000) 12-fiber cleaves; 12,000 2-fiber cleaves or 24,000 single-fiber cleaves (field replaceable)