



Sumitomo FC-6RM-C

Automatic Rotating Mass Fiber Cleaver

Features

- Automatic blade rotation
- One action cleaving
- Automated scrap collection
- Precision cleaving angle (single fiber 0.5° typ)
- Accepts modular fiber holders

Application

- Precision cleaving of optical fiber ribbons
- Preparation of fiber for splicing
- 2F to 12F ribbon

Design

The FC-6RM-C cleaver is made of anodised aluminium and is supplied within a compact carrying case. The cleaver is supplied with a slot to accept various fiber holders, a scrap collector and an installed blade suitable for up to 60000 cleaves.

Articles 12

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Article name	Drivenst	weight feel
Sumitomo Auto Rotating Mass Fiber Cleaver SUM-FC-6RM-C	100 × 81 × 63	0.42
Spare Blade for FC-6R/7R Series SUM-FCP-20BL(7R)	-	_
Fiber Holder for 0.25mm single fiber SUM-FHS-025	-	_
Fiber Holder for 0.9mm single fiber SUM-FHS-09	-	_
Fiber Holder for drop and indoor cables SUM-FHD-1	_	_
Fiber Holder for 3mm cable SUM-FHC-3	_	-
Fiber Holder for 2f ribbon SUM-FHM-2	_	_
Fiber Holder for 4f ribbon SUM-FHM-4	_	-
Fiber Holder for 6f ribbon SUM-FHM-6	_	_
Fiber Holder for 8f ribbon SUM-FHM-8	-	_
Fiber Holder for 12f ribbon SUM-FHM-12	-	_
200um to 250um pitch changing holder for pliable ribbon SUM-PCH12	-	_

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