



Designed to cleave either 900µm buffered or 250µm coated fiber, this fiber cleaver's quick and easy three step operation is perfectly suited for mechanical splicing and quick field termination of fiber connectors. This fiber cleaver features the following:

- Leaf spring scale is ruled to allow accurate and precise cleave lengths from 2 to 20mm (0.079" to 0.79")
- Ultra-strong carbide blade will last up to 6,000 cleaves before needing to be replaced
- Handles both single and multi-mode fibers with 125µm cladding
- Replacement Parts: FC-4 Replacement Blade and FC-65 Replacement Leaf Spring

SPECIFICATIONS	
CLEAVE LENGTH	2.0mm to 20.0mm (0.079" to 0.79")
DIMENSIONS	4.89" x 0.787" x 1.57" (124mm x 20mm x 40mm)
OPERATING TEMPERATURE	0 to 40 deg. C
STORAGE TEMPERATURE	-20 to 60 deg. C
WEIGHT	0.132 lbs (59.87g)
UPC NO.	811490017078

## MADE FOR

## **Mouser Electronics**

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FC-4 FC-65