



The Jonard Tools FC-500 precision fiber cleaver is designed to provide a precise cleave and prepare a fiber to be fusion spliced for 250µm and 900µm coated optical fiber. This fiber cleaver features the following:

- Provides a cleave with a cutting angle of less than 0.5° for optimal fiber preparation for fusion splicing
- Long life of 48,000 cuts with 16 position blades
- Lightweight and rugged design for long term durability
- Holds 250µm and 900µm fiber and comes with built in fiber trash can
- Scaled holder for accurate cleave lengths from 5 to 20mm (0.20" to 0.79")
- Ideal for fiber technicians, fiber splicers, and anyone that needs to cleave a fiber optic cable prior to performing a fusion splice

Replacement Blades - FC-500RB

SPECIFICATIONS	
<b>CLEAVE LENGTH</b>	5mm - 20mm (Single Fiber 0.25mm Coating), 12mm - 20mm (Single Fiber 0.9mm Coating)
<b>CLEAVE ANGLE</b>	Less than 0.5°
<b>BLADE LIFE</b>	48,000 cleaves (3,000 per blade position)
<b>DIMENSIONS</b>	2.63" x 3.93" x 2.3" (67mm x 100mm x 59mm)
<b>WEIGHT</b>	0.595 lbs (269 g)
<b>UPC #</b>	811490018051

