

FOC-SS Fiber Optic Cleaver



- ◆ Designed for fiber cleaving applications that include field termination of fiber connectors and mechanical splices as well as laboratory applications
- ◆ Small, lightweight and easy to use
- ◆ Features a graduated leaf spring scale, which allows cleave lengths of 2.0 mm to 20.0mm
- ◆ The "Score and Snap" leaf spring function is easy, fast and the preferred method by many fiber installers
- ◆ Produces a precise cleave endface angle of less than 2 degrees
- ◆ Supplied with a standard carbide cleaning blade capable of over 6,000 consistent cleaves
- ◆ Cleaving tool is designed for single mode and multimode fiber with cladding O.D. diameter of 125 micron with no operator tool adjustments
- ◆ Cleaver and instructions come in a 2.12 oz (60g) hard plastic case that measures 5.38 x 3.38 x 1.13 inches (137 x 86 x 29 mm)
- ◆ Cleaver Dimension: 4.88 x 0.79 x 1.57 inches (124 x 20 x 40 mm)
- ◆ Weight: 2.12 oz (60g)
- ◆ Fiber Optic Cleaver: FOC-SS
Part No.: 46490
- ◆ Leaf Spring Replacement: FOC-LS
Part No.: 46492
- ◆ Carbide Blade Replacement: FOC-CBL
Part No.: 46491
- ◆ Diamond Blade Replacement: FOC-DBL
Part No.: 46493
- ◆ Made in the U.S.A.



Building 47, Bay 4, Second Avenue, The Pensnett Estate,
Kingswinford, Westmidlands, DY6 7UZ, England
Tel: +44(0)1384 400070 Fax: +44(0)1384 400060
Web: www.ripley-tools.com Email: info@ripley-tools.com