



The FIS F1-6000 is a single fiber cleaver designed to accommodate either 900um buffered or 250um coated fiber. The F1-6000 cleaver's quick and easy three-step operation is well suited for mechanical splice and quick termination field connector applications. The leaf spring base is ruled to allow for cleave lengths of 2 to 20mm. The standard carbide blade will perform up to 6000 cleaves before replacement.

## SPECIFICATIONS

<b>Fiber Type</b>	Silica glass fiber (core and clad)
<b>Compatible Fiber Size (cladding diameter)</b>	900um Buffer or 250um Coated 80um to 200um
<b>Cleave Length</b>	2 to 20mm
<b>Nominal Dimensions</b>	125W x 20D x 42H (mm)
<b>Weight</b>	65g

## ORDERING INFORMATION

<b>F1-6000</b>	FIS Cleaver
<b>S315X02</b>	Replacement Leaf Spring Base
<b>F1-60CBL</b>	Replacement Carbide Blade