

# Ripley Miller FOC-SS Fibre Optic Cleaver

Product Images

Product Code: C00-0495



## Short Description

---

Designed for fibre cleaving applications that include field termination of fibre connectors and mechanical splices as well as laboratory applications.

Small, lightweight and easy to use.

The Score and Snap leaf spring function is easy, fast and the preferred method by many installers.

Produces a precise cleave endface angle of less than 2 degrees.

Cleaving tool is designed for singlemode and multimode fibre with cladding diameter of 125 microns with no operator tool adjustment.

Length 124mm

Height 20mm

Width 40mm

Weight 60g

Miller FOC-SS - Manufacturers Part No. 46490

## Description

---

Designed for fibre cleaving applications that include field termination of fibre connectors and mechanical splices as well as laboratory applications.

Small, lightweight and easy to use.

The Score and Snap leaf spring function is easy, fast and the preferred method by many installers.

Produces a precise cleave endface angle of less than 2 degrees.

Cleaving tool is designed for singlemode and multimode fibre with cladding diameter of 125 microns with no operator tool adjustment.

Length 124mm

Height 20mm

Width 40mm

Weight 60g

Miller FOC-SS - Manufacturers Part No. 46490