



CT-02 Pocket Cleaver

The CT-02 Pocket Cleaver is the ideal, low cost, solution for mechanical splicing and temporary terminations that don't require the precision of a high end cleaver. The new and improved version now includes a graduated scale for measuring cleave lengths from 6 to 19 mm in both 1 mm steps and 2 mm steps. The CT-02 is not recommended for cleaving singlemode fibres prior to fusion splicing.

Features

- Single fibre cleaving
- Simple and single step operation
- Compact and light weight

Applications

- Cleaving of 125 µm cladded optical fibre
- Mechanical termination of fibre

Specifications

PARAMETER	VALUE
Fibre Count	Single
Fibre Type	Silica fiber
Coating Diameter	200 to 1000 µm
Cladding Diameter	125 µm
Cleaving Length	6 - 19 mm
Cleaving Angle	Typical 1.0 degree
Blade Life	1000 times
Dimensions	100 mm (W) x 20 mm (D) x 35 mm (H)
Weight	75 g

Ordering Information

PART NUMBER	DESCRIPTION
FUJCT02	CT-02 (6-19 mm)