

OPTICAL FIBER CLEAVER

S315 Field Cleaver



DESCRIPTION

The FITEL S315 single fiber cleaver is designed to cleave fibers quickly and accurately. The S315 will accommodate 250mm to 900mm coating diameters. This cleaver is available with a scale, allowing fiber cleave lengths from 2 to 20mm. Used for mechanical splices or field installation-type connectors. The cleave quality depends on the skill of operator and may not be suitable for fusion splicing.

FEATURES

MODEL	FEATURE	DESCRIPTION
S315	Cleave Length	2-20µm

SPECIFICATIONS

FEATURE	S315
Fiber Type	Silica glass-based optical fiber
Cleave Length	2-20µm
Dimensions	125W x 20D x 42H (mm)
Weight	65g

STANDARD PACKAGE

MODEL	ITEM	P/N	QTY
S315	Body	S315	1
	Case	- - -	1
	Manual	- - -	1

S325A One-Action Precision Cleaver



FEATURES

- One-Step Action
- Cleave Anywhere! - In Your Palm or on Your Desktop
- Easy Fiber Loading
- Simple Operation
- High Capacity Waste Fiber Collection
- Durable Design
- Easy Maintenance on-Site

SPECIFICATIONS

FEATURE	S325A
Fiber Types	All fiber types, single to 12-fiber ribbons
Clad Diameter	0.125µm
Coating Diameter	0.25µm and 0.9µm for single fiber; 0.3µm to 0.4µm thickness for ribbons
Cleave Length	Single Fiber: Fixed Length - 10 & 16mm Variable Length - 3 to 20mm Ribbon Fiber: 10mm Fixed Length
Dimensions	93W x 68D x 52H [mm]
Weight	330g

STANDARD COMPONENTS

MODEL	ITEM	P/N	QTY
S325A	Main Body	S325X-01	1
	Soft Carrying Case	S325X-02	1
	Normal Fiber Waste Bin	S325X-03	1
	Single Fiber Adapter	S325X-04	1
	Large Capacity Fiber Waste Bin	S325X-05	1
	Operation Manual	FTS-B277	1