

915CL -OPTICAL FIBER CLEAVER

Fast, Accurate and Reliable Fiber Cleaving

SPLICE AND CLEAVE FIBER THE RIGHT WAY!

FAST

Cleaved Fiber remains in the adapter ready to splice and is compatible with the 910FS or the lighter, 915FS model.

ACCURATE

Precision-engineered blades accurately cleave fibers for minimal loss.

RELIABLE

Field tested to perform the dust bin safely collects end cuts.



www.youtube.com/GreenleeDEMO

BENEFITS

- Accurate Cleaves. Cleave multi-mode and single-mode fiber optic cables.
- Long Life. Blades rotate for longer life over 48,000 cleaves.
- Adaptable. Supports 250um, 900um fibers and loose tube fibers.
- Fast. For use with the 910FS or the 915FS Optical Fusion Splicer for maximum speed and efficiency with auto return mechanism.
- Dust bin. Safely collects end cuts during cleaving process.
- Fixed Clamp. Allows the technician to use the 915CL as a standalone cleaver.

SPECIFICATIONS

APPLICABLE FIBERS	SM (G.652); MM (G.651); DS (G.653); NZDS (G.655); BIF (G.657)		
FIBER CLEAVED LENGTH	10mm		
CLADDING DIAMETER	125µm		
COATING DIAMETER	0.25 mm and 0.9 mm		
FIBER COUNT	Single		
CLEAVING ANGLE	≤ 1.5°		
BLADE LIFE	48,000 Cleaves		
WEIGHT	0.56 lbs (255 g)		
DIMENSIONS (HxWxD)	2.29 x 2.17 x 1.89" (58 x 55 x 48 mm)		



FOR USE WITH THE 910FS OR 915FS **FUSION SPLICERS**

ORDERING INFORMATION

CAT NO.	UPC NO.	DESCRIPTION
915CL	06864	915CL Optical Fiber Cleaver
01640	01640	Cleaving Wheel
915FS	06672	915FS Optical Fusion Splicer
01332	01332	250µm Adapter (Pair)
01333	01333	900µm Adapter (Pair)
05801	05801	Loose Tube Adapter (Pair)
03245	03245	3mm Adapter (Pair)

The 915CL is supplied with a fixed clamp and a mounting screw that the
technician can use to permanently mount the fixed clamp to the cleaver.
Shipped not assembled.

UPC NO.	DESCRIPTION
12225	ProGrip 5-in-1 Fiber Optic Stripper
12228	ProGrip 3-in-1 Fiber Optic Stripper
10997	Economy Fiber Optic Stripper
03120	Kevlar Cutter
05712	Mid Span Slitter
07111	Fixed Clamp for 915CL with Screw
	12225 12228 10997 03120 05712







