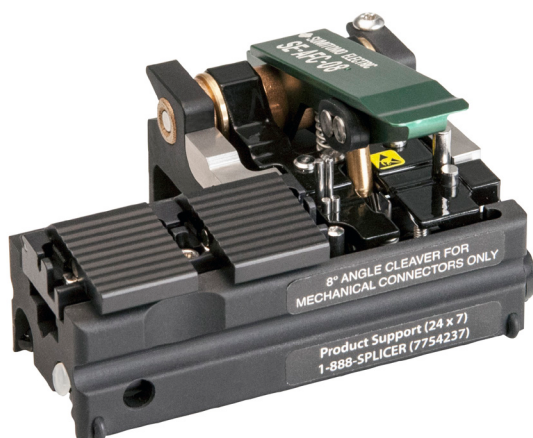


Angled Optical Fiber Cleaver for APC Connectors

APPLICATION

The 49886-APC angled optical fiber cleaver supports the 49991-ASC FastCAM field installable prepolished SC/APC connector, having an internal 8° cleave resulting in the greatest level of return loss performance. The advanced cleaver design features a simple "stapler action" for streamlined and undisrupted cleaving with maximum reliability and time efficiency. This compact cleaver also includes a built-in scrap collector for securely storing fiber scraps. The 49886-APC represents an economical cleaver with advanced functions for user-friendly and precision cleaving.



FEATURES

- Rugged low maintenance construction
- Cleave angle of 8° (+/- 0.5 degree)
- Repeatable preset 8° cleaves
- Easy to use "stapler action"
- Built-in fiber scrap collector
- Multi-position diamond blade provides 10,000 cleaves per blade
- RoHS compliant

DESIGN CONSIDERATIONS

The cleaver design features a simple "stapler action" for streamlined and undisrupted cleaving with maximum reliability and time efficiency. This compact cleaver also includes a built-in scrap collector for securely storing fiber scraps. The 49886-APC is an economical cleaver with advanced functions for user-friendly and precision cleaving. Required for termination of Leviton SC/APC FastCAM connectors

STANDARDS COMPLIANCE

RoHS compliant

PHYSICAL SPECIFICATIONS

Dimensions:	60W x 50D x 40H (mm)
Weight:	200 g
Coating Diameter:	250-900 µm
Cladding Diameter:	125 µm
Typical Cleave Angle:	8° (+/- 1 degree)

COUNTRY OF ORIGIN

United Kingdom

WARRANTY INFORMATION

For a copy of Leviton product warranties, visit www.leviton.com/warranty.

ELECTRONIC FILES

For CAD files, typical specs, or technical drawings (.DXF, .DWG), visit www.leviton.com.

PART NUMBERS

Description	Part No.
Angled Optical Fiber Cleaver for APC Connectors	49886-APC