

YT-7S Fiber Cleaver

Specifications

The Etopel FC-7S high precision and satisfying performance cleaver is designed for field use alongside the Etopel splicing units. By using a rotating blade for multiple scoring positions enables a blade life of 36,000 with a cleaver angle better than 0.8 degrees. The unit is constructed to be robust and field serviceable and has options such as adjustable & nonadjustable.

This Etopel FC-7S optical fiber cleaver is brand new one year warranty from us.



Features

- Typical cleave angle: 0.8° ;
- Optical fiber cutting face smooth;
- Simple operation and portable carrying;
- Blade life: 36,000 fibers (1,000fibers x 12edge positions x 3-step edge height;
- Blade is replacement and fiber holders are required according to the fiber applied;
- Integral to the unit is a cleave length scale which helps facilitate exact lengths during cleaving.

Applications

- Fiber optical splice;
- Work with splice machine;
- Telecommunication;
- Fiber optic equipment.

