

Y17

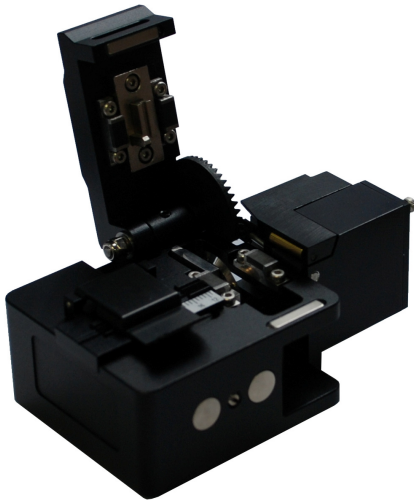
Fiber Optic Cleave Tool

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Reliable, Quick and Safe to use.

The Yamasaki Y17 Fiber Optic Cleave Tool is designed to precisely cleave all 125 μm Multimode or Singlemode optical fibers. The high precision adjustable diamond blade can perform up to 48,000 cleaves with a typical cleave angle of $90 \pm 0.5^\circ$. The intuitive design of the single pass cleave mechanism ensure that the Yamasaki Y17 Fiber Optic Cleave Tool is quick, smooth and simple to operate.

The inbuilt Fiber Optic Scraps Container is essential for OH&S requirements and is easy to empty without risking skin contact with sharp fiber off cuts. Also features a durable metal chassis, replaceable blade, handy adjustment tool, soft carry case and Instruction manual.



Recommended for use with:

Yamasaki Y85 Fiber Optic Fusion Splicer.

FEATURES

- Fiber Types: Multimode or Singlemode (125 μm Fiber)
- Buffer sizes: 250 μm - 900 μm buffer
- Cleave Length: 10mm to 25mm (adjustable)
- Cleave Angle: $90 \pm 0.5^\circ$
- Blade Type: Diamond
- Blade Life: 48,000 cleaves
- Leather Case
- Allen key for blade adjustment and bin access.
- Instruction Manual
- 12 Month Warranty

Note. Some Yamasaki fiber optic laser products can cause eye damage if used incorrectly, Please consult your instruction manual and store away from children. Specifications and descriptions are subject to change without prior notice.

www.yamasakiot.com

To contact us, please email: sales@yamasakiot.com

DEPENDABILITY & RELIABILITY IN ONE NAME



YAMASAKI
Optical Technology