

YAMASAKI Y17

Fiber Optic Diamond Precision Cleave Tool

Quick, Reliable and Easy to Operate



Quick Blade Rotation

The Yamasaki Y17 Diamond Precision Cleave Tool is ideal for use whilst fusion splicing, field terminating, and all other instances where absolute precision is a requirement.

Palm-Sized Design

The Y17 presents a simple cleave operation that can be performed in the palm of one hand; This allows the user to operate the cleave tool with limited slack or in tight spaces.

Built-In Scrap Bin

A built-in extra large fiber scrap collector handles scrap fibers generated from the cleaving process, protecting the user from the loose raw fiber.



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Model	Y17
Suitable Fiber	Single-Core Quartz Fiber
Available Cut Lengths	5~20mm
Automatic Offcut Collection	Included on Unit
Suitable Coating Diameter	0.25 to 0.9 mm
Suitable Clad Diameter	125 μ m
Adaptive Cutting Angle	$\leq 0.5^\circ$
Cleave Tool Lifespan	16,000 (1,000 per blade rotation)
Accessory	Y17 Protective Carry Case
Dimensions	93mm (W) x 63mm (L) x 48mm (H)
Dimensions Within Case	103mm (W) x 126mm (L) x 57mm (H)
Weight	280g



Ordering Code:	Description:
Y17	Yamasaki Cleave Tool with Scrap Bin



YAMASAKI
Optical Technology

More information and details visit
www.yamasakiot.com

Specifications and descriptions are
subject to change without prior notice.

To contact us, please email:
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