

VF-78

High Precision Cleaver

High precision cleaving both 250 μ m and 900 μ m fiber cable
Durable blade lifetime over 48,000 cleaves



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Cleaving both 250 μ m and 900 μ m fiber cable.

Stabilization
Durability
Compact size
Workable at low temperature
Automatic Reset

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Description

VF-78 High Precision Cleaver is an instrument for high precision fiber cutting. It is compact and light, making it ideal for both single and 250 μ m adaptable ribbon fiber cleaving(2-12 core). The blade provides over 48,000 cleaves by easy and simple blade position selection. Additionally, it has an automatic collector for fiber shards and off cuts.

250 μ m, 900 μ m Holder

Option VF-78B



Optional automatic trash bin will be charged.

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Specifications	
Type	250 μ m-900 μ m(Single fiber)
Clad Diameter	125 μ m
Length*	6-20mm(Single fiber)
Cleaver Angle	0.6 Degrees with single fiber
Life of Blade	Total 48,000 cleaves (1,000 fiber for 1 step * total 16 steps * 3 heights)
Operation Steps	2
Reclaim Function	Blade pushback
Holder	250 μ m, 900 μ m
Applicable Fiber	250 μ m fiber cable, 900 μ m fiber cable

Size and Weight



Height: 2.44 inches (62 mm)
 Width: 2.83 inches (72 mm)
 Depth: 3.18 inches (81 mm)
 Weight: 0.77 pounds (350 grams)

Package


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