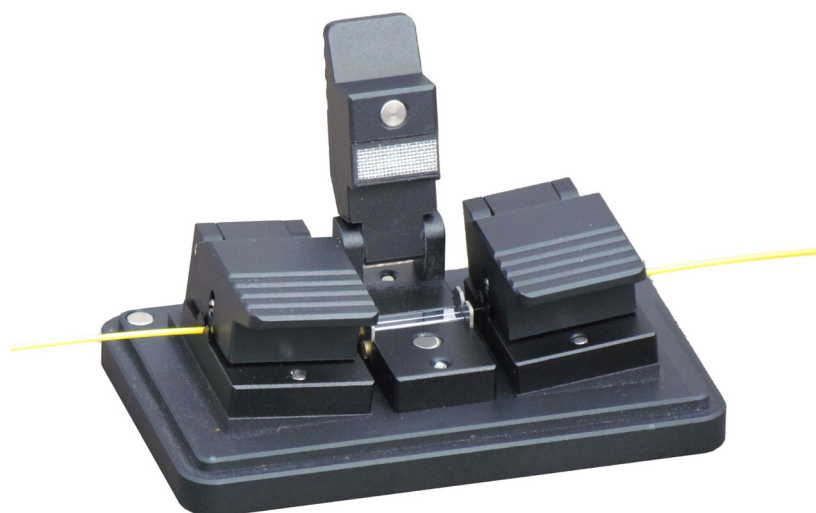




Fibre Optic Cleaning Tools & Test Equipment

Precision V-Groove Model 02



Product Description

This Briticom® Precision V-Groove Model 02 is a precise V-slot fibre aligner.

Features & Benefits

- Used in OTDR testing
- Built-in light source
- Power meter-based loss measurement
- Bare fibre reel testing
- Loss less than 0.5dB (SSM)
- Light weight

Applications

- Fibre optic preparation and termination

Technical Specifications

Fibre Diameters	Single Fibres: 0.25mm to 0.9mm coating diameter, 0.125mm clad diameter
Fibre Types	SM, MM, DS, NZ-DS
Cleaver Length	10mm
Diameter Types	250um, 900um & 125um clad fibre
Average loss	0.5dB (SMF)
Applicable Fibres	SM, MM, DS, NZ-DS optical fibres
Dimensions	80mm(W) x 80mm (D) x 25mm (H)
Weight	370g

To Order

To place an order, use the contact details below.





Ordering Information

Use combinations of **bold** letters and numbers to create part numbers for ordering.

Use		Product	
HP	High-Performance	M1 M2 M3	Model 1 Model 2 Model 3
▲		▲	
HP	VGAT	M2	
V-Groove Alignment Tool		▼	
		VGAT	
Product			

Example Part Number	
Description	Part Number
High Precision V-Groove V-Slot Alignment Tool for Bare Fibre (250/900/125µm)	HPVGATM2

To Order

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