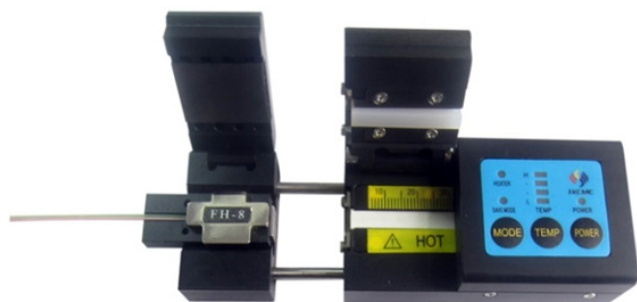
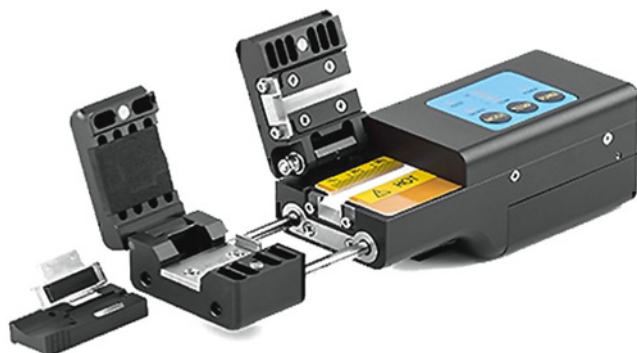




Fibre Optic Cleaning Tools & Test Equipment

Thermal Fibre Stripper



Product Description

The Briticom® Thermal Jacket Remover is an alternative to mechanical buffer removing tools, when there is a requirement for reliable and 100% clean removal of buffer materials from optical fibres, which is a must in mechanical and fusion splicing, as well as in termination of some traditional ferrule-based connectors.

Features & Benefits

- Lightweight, shock resistant, portable and rugged design
- Easy fibre coating removal
- Fast temperature stabilisation to reduce warm-up time
- 2-12 fibre ribbons or single fibre stripping
- 3-way power supply (Battery, AC/DC and fusion splicer's 12V DC output)
- Compact hand-held design
- Field replaceable blades
- Rechargeable lithium-ion battery
- Internally charges the battery while externally powered

Applications

- Fibre optic preparation and termination

Technical Specifications

Coating Stripped Length	Up to 30mm
Heating Modes	Normal, Power Saving
Temperature Setting (°C)	70, 90, 110, 130
Fibre Fixing Method	Using the FH-1, FH-2 FH-4 and FH-8, FH-12 fixture
Power Supply	7.4V lithium batteries and dual power supply DC12V adapter
Battery Operating Time	5 hours working time (continuous heating)
Dimensions (mm)	136 (L) X 46 (D) X 41.5 (H)
Weight (g)	300

To Order

To place an order, use the contact details below.





Fibre Optic Cleaning Tools & Test Equipment

Thermal Fibre Stripper

Ordering Information

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

Use		Model		Cladding Diameter	
FTTH	FTTH	MST	Micro Strip	81	85-120μm
		SST	Soft Strip	23	285-330
		SRT	Single & Ribbon	66	605-680
↑		↑		↑	
FTTH	DC	SRT	AC	66	
Drop Cable	↓	↓			
	DC	6V Lantern Battery	6V		
		AC Power	AC		
		AA Batteries	AA		
Product		Power			

Example Part Number	
Description	Part Number
Thermal Jacket Remover with Batteries and AC/DC Adapter 30mm Stripping Black	FTTHDCSRTAC66

To Order

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