



Fibre Optic Cleaning Tools & Test Equipment

Polishing Film – Silica Carbide

Product Description

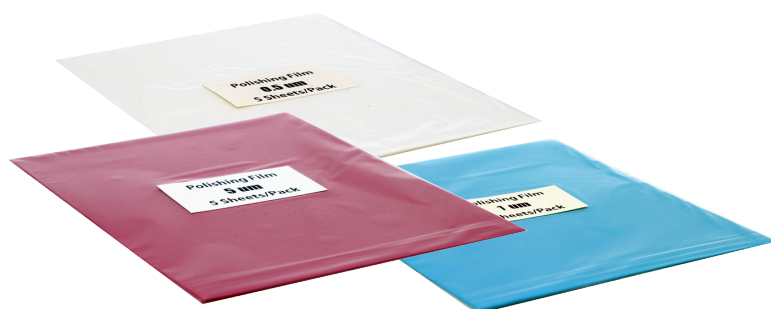
Briticom® Polishing Films are used for fibre optic termination – to polish and prepare connector ferrules for use. We offer a wide range of polishing films, from coarse to fine, used for each step of the polishing process and to allow a high-quality finish for optimised fibre optic network performance.

Features & Benefits

- Nanometre SC green powder with good cutting ability and high abrasive resistance
- Waterproof and alcohol resistant macromolecule material
- Even suspension of grinding aid granularity
- High strength and flexible coating
- Precision of a polishing slurry
- Suitable for dry polishing with water/oil
- Epoxy and glass removal
- Polishing for plastic ferrules

Applications

- Fibre optic inspection and testing



Technical Specifications

Granularity (µm)/Mesh	1/8000, 2/6000, 3/4000, 5/3000, 9/2000, 15/1200, 30/600
Sizes available (mm)	Round: Ø70, Ø110, Ø127, Ø203 Square: 114*114, 152*152, 228*228 Ribbon: 1.6, 2.0, 2.5, 3.0, 3.2, 3.8, 5.0, 12.6, 25.4

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	
F0	Fibre Optic	PF	Polishing Film
⬆		⬆	
F0	SC	PF	9
Diamond Silica Carbide Silica Oxide	⬇	0.01µm (Silica Oxide only) 0.02µm (Silica Oxide only) 0.1 µm 0.2 µm 0.5 µm 1 µm 3 µm 6 µm 9 µm 15 µm 30 µm (Silica Carbide Only)	⬇
	DM		0.01
	SC		0.02
	SO		0.1
			0.2
			0.5
			1
			3
			6
			9
			15
			30
Type		Granularity (µm)	

Example Part Number	
Description	Part Number
Fibre Optic Silica Carbide Polishing Film 9µm	F0SCPF9

To Order

To place an order, use the contact details below.