



Product Description

BCP® supplies heat curing ovens, which are small and easy to use for quickly curing epoxy adhesive when terminating fibre optic connectors.

Features & Benefits

- 24-port block for FC, ST, SMA and SC connectors
- Other holding blocks also available
- Temperature control
- Available as 110V and 220V
- Complete with cable bracket and thermometer

Applications

- Fibre optic connection termination

Technical Specifications

Heating Temperature (°C)	40-200
Input Voltage (V)	100-120 AC/200-240 AC
Power Consumption (W)	200
Parison Method	PLD
Type	Full-Electric Controlled
Approx. Warm-up Time (min)	15
Connector Types	1.25mm, 2.5mm
Capacity	24 Connectors
Dimensions (mm)	180 * 140 * 90
Weight (kg)	2



Ordering Information

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

Use		Product		Plug	
B/FO Fibre Optic		CO Curing Oven		EU UK SK US EU UK SCHUKO US	
⬆		⬆		⬆	
B/FO	M	CO	24P	EU	200W
⬇		⬇		⬇	
Mini Industrial	M I	24 Ports 48 Ports	24P 48P	200 Watts 800 Watts	200W 800W
Type		Ports		Wattage	

Example Part Number	
Description	Part Number
BCP Fo Mini Oven For Connectors 24 Ports 200°C 1.25mm and 2.5mm 200W	B/FOMCO24PEU200W