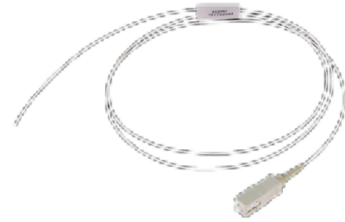


Secondary Coated 900um Fibre

Secondary coated 900µm fibres are ideal for use within splice trays or in other protected environments. These fibres are available in either standard or easy-strip formats and in twelve different colours for easy identification.



Features

900µm OM1 62.5/125, OM2 50/125, OM3 50/125 multimode or OS1/OS2 9/125 (ITU-T G.652D) singlemode 900µm buffered pigtail range.

- Choice of fibre types
- Choice of buffering material and stripping options
- Robust 900µm secondary coated fibres for ease of termination
- Standard white buffer colour
- Also available in 12 standard colours on request

Applications

- Pigtails
- Internal inter-connections
- Ideal for a wide range of telecoms, datacoms and process control applications where ruggedisation is required
- Data centres
- Suitable for repeated handling in patch panels and racks
- Suitable for all standard connector types

Specification

DESCRIPTION		1-CORE
Outer Diameter	mm	0.9
Weight	kg/km	0.9
Max. Load (installation)	N	6
Max. Load (installed)	N	3
Min. Bend Radius (installation)		30mm
Min. Bend Radius (installed)		30mm
Temperature Range	°C	-20~+70

Ordering Information

Fibre Type		Colour				Strip Option	
OM1B	OM1	RD	Red	YE	Yellow	-C	Tight Buffered
OM2B	OM2	GN	Green	PK	Pink	EASY-C	Easy Strip
OS1/OS2 B	OS1/OS2	BL	Blue	WH	White		
		OR	Orange	BK	Black		
		BR	Brown	AQ	Aqua		
		GY	Grey	PU	Purple		

Example Part Number

OM1B	RD	EASY-C
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