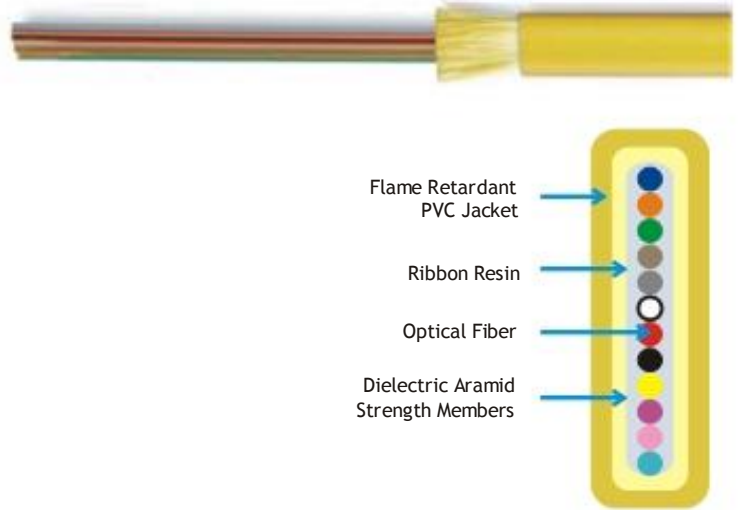


# Ribbon Interconnect Cable

## Indoor Cables

### PRODUCT DESCRIPTION

The optical fibre ribbon interconnect cable is designed to be attached directly to 12-fibre array connectors, like MPO or MTP. Use it with array connectors on either side for a ribbon jumper cable, or as a transition cable with the array connector on one side and a high fibre count cable on the other. The cable consists single ribbon of 8/12 fibres surrounded by aramid yarns and provided with an outer PVC jacket which is flame retardant



Flame Retardant  
PVC Jacket

Ribbon Resin

Optical Fiber

Dielectric Aramid  
Strength Members

### APPLICATIONS

- MPO/MTP 12 fibre array connectors

### FEATURES

- Multiple fibre types available
- Riser rated design

### SPECIFICATIONS

Fibre Count	12F
Standards Compliance	ANSI /ICEA S-83-596, GR-409-CORE

### ENVIRONMENTAL SPECIFICATIONS (TEMPERATURE)

Operation / Storage	-40 to +70 Degree Celsius
Installation	-30 to +60 Degree Celsius

### ADVANTAGES

- Trouble free installation
- To be directly attached to MTO/MTP 12 fibre array connectors
- Fire rated cable

FIBRE COUNT	DIAMETER (mm) Nominal	WEIGHT (Kg./Km) Nominal	TENSILE STRENGTH (N)		BENDING RADIUS (mm)	
			Installation		Temporary	Permanent
12	4.2 x 2.2	10.0	200	100	25	50