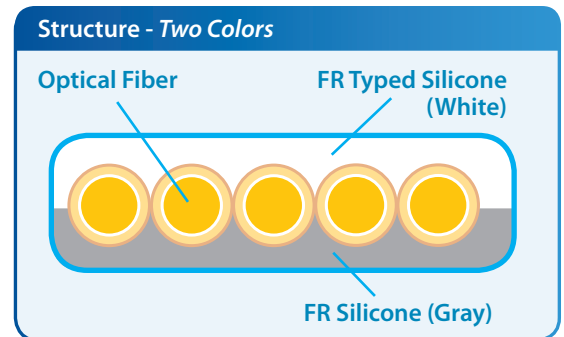
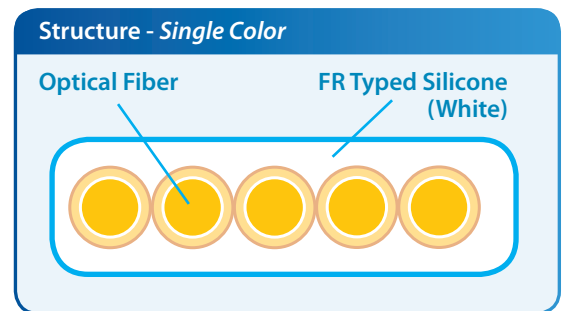


FLAME RETARDANT RIBBON FIBER COATING



FEATURES

- Flame retardent on Ribbon Fiber
- Space saving inside of module or line card
- Improve air flow
- Easy cable management
- Silicon coating is resisted above 200 degree
- Flexible and soft

PERFORMANCE	CONDITION	PERFORMANCE
Flame Retardent Ribbon Fiber Coating		
Flame Test	UL 94 V-0	Pass
Temperature - Humidity Aging Test	85°C, 85% RH, 2000hr	No physical damage Optical loss change < 0.002 dB/m
Temperature - Humidity Cycling Test	-40 to 70°C, up to 80% RH 200 cycles	No physical damage Optical loss change < 0.003 dB/m

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