

			62.5/125 μ m	G625	G655
Attenuation (+20 °C)	@850nm	50/125 μ m	≤ 3.5 dB/km		
	@1300nm	≤ 3.5 dB/km	≤ 1.5 dB/km	≤ 0.45 dB/km	≤ 0.50 dB/km
	@1310nm	≤ 1.5 dB/km		≤ 0.30 dB/km	≤ 0.50 dB/km
	@1550nm				
Bandwidth (A Level)	@850nm		≥ 200 MHz-km		
	@1300nm	≥ 5000 MHz-km	≥ 600 MHz-km		
Numerical Aperture		≥ 1000 MHz-km	0.275 ± 0.015 NA		
Fiber Cut-Off Wavelength		0.200 ± 0.015 NA		≤ 1260 nm	≤ 1480 nm
Temperature Additional Attenuation $\Delta \alpha$ 20°C - +60°C	@1300nm		≤ 0.5 dB/km		
	@1550nm	≤ 0.50 -dB/km		≤ 0.20 dB/km	≤ 0.20 dB/km