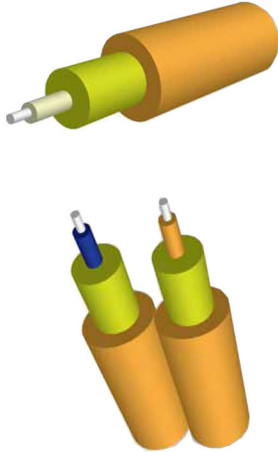


Simple and Duplex Cable



TIGHT BUFFERED SIMPLEX CABLE

Fibre Core	1						
Weight	kg/km	2.2	3.0	3.6	5.0	6.5	7.4
Cable Dimensions	mm	2.2	2.2	2.2	2.2	2.2	2.2
Long-term Tensile Load	N	2.2			2.2		
Short-term Tensile Load	N	2.2			2.2		
Minimum Bend Radius	50mm dynamic/30mm static						
Crush Resistance (LT/ST)	N	100/500					
Temperature Range	°C	-20 ~ +60					

TIGHT BUFFERED DUPLEX CABLE

Fibre Core	2						
Weight	kg/km	2.2	3.0	3.6	5.0	6.5	7.4
Cable Dimensions	mm	1.6x3.3	1.8x3.7	2.0x4.1	2.4x4.9	2.8x5.7	3.0x6.1
Long-term Tensile Load	N	60		90		160	
Short-term Tensile Load	N	120		150		300	
Minimum Bend Radius	50mm dynamic/30mm static						
Crush Resistance (LT/ST)	N	200/1000					
Temperature Range	°C	-20 ~ +60					

CABLE FEATURES

- Choice of fibre type
- 100% Dielectric
- High strength aramid-yarn strength member
- Easy to strip with appropriate tool
- Duplex easy and safe to separate
- Choice of outer jacket material and colour
- OS2, OM1, OM2, OM3 and OM4

CABLE CHARACTERISTICS

- Tight-buffered optical fibre
- Aramid-yarn strength member
- LSZH Durable outer jacket

CABLE APPLICATIONS

- Indoor/Office/LAN
- Patchcords & Pigtaills
- Direct Connection to Terminal Equipment



low-smoke
zero halogen



flame retardant



moisture
protected



highly flexible

