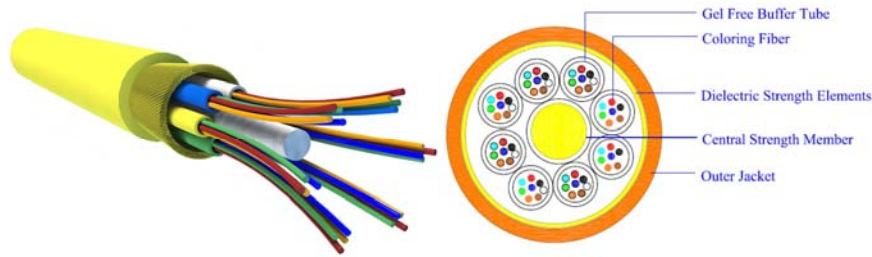


12芯～144芯インドアバンドル光ファイバーケーブル
Indoor Pullable Bundle Optical Cable-24C to 144C



Mechanical Properties												
Fiber Count	Number of Tube	Cable OD (mm)	Nominal Weight, (kg/km)	Maximum Tensile Load		Minimum Bend Radius						
				Loaded, (N)	Unloaded, (N)	Loaded (mm)	Installed, (mm)					
12	6	5.6	24	1,000	300	15D	10D					
24	12	7.1	45	1,800	600	15D	10D					
24	6	5.6	24	1,000	300	15D	10D					
24	4	6.0	26	1,800	600	15D	10D					
48	12	7.1	28	1,000	300	15D	10D					
48	8	6.7	40	1,400	500	15D	10D					
48	4	7.0	28	1,400	500	15D	10D					
72	12	7.8	59	1800	600	15D	10D					
96	8	7.9	46	1,800	600	15D	10D					
144	12	9.8+/-0.3mm	74	2,700	1,000	15D	10D					
Micro Tube Materials				Low Smoke Zero Halogen PE								
Cable Jacketing Materials				Flame Retardant PE								
Dielectric Strength Elements				Aramid Yarns								
Central Strength Member (CSM)				FRP + PE Jacket								
Flame Rating				OFNR								
Application Temperature				-20°C to +80°C								
Standard Jacket Color				Beige								
Micro Tube Color	Blue	Yellow	Green	Red	Violet	White	Brown	Black	Aqua	Orange	Pink	Gray
Optical Properties												
				Singlemode				Multimode				
				G652D	G657A1	50/125 um		OM3-300				
Maximum Attenuation (dB/km)				0.5/0.4	0.5/0.4	3.0/1.5		3.0/1.5				
Minimum Bandwidth (MHz· km)				NA	NA	500/500		1500/500				
Fiber Bending Radius (mm)				30	15	30		30				
Fiber Color Sequence												
	Blue	Yellow	Green	Red	Violet	White	Brow	Black	Aqua	Orange	Pink	Gray

* 特注ケーブルの製作も可能です。詳細は、お手数ですがお問い合わせフォームにお願いします。

Contact your OSTenp representative for information on specifications and availability.