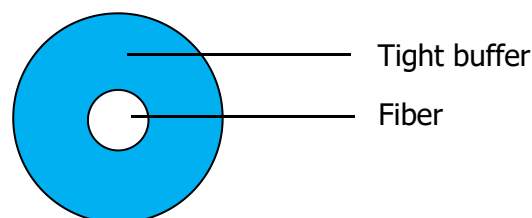




>Tight Buffer Fiber

Description

Tight buffer fiber is produced as that a fiber is sheathed by the buffer material



Technical Characteristics

- Excellent flexibility and bendability
- The strippability can be customized
- Different fiber and material types can be available
- Tight buffer color can be customized

Cable Property

Cable type	Diameter	Strippability	Tensile strength		Crush resistance		Bending radius			
							B6		Others	
			Long term	Short term	Long term	Short term	Staitc	Dynamic	Staitc	Dynamic
	(mm)	(N)	(N)		(N/100mm)		(mm)			
Φ0.6 mm	0.6±0.05	≤ 13.3	3	6	20	100	15	30	30	60
Φ0.9 mm	0.9±0.05	≤ 13.3	3	6	20	100	15	30	30	60

Application & Performance

- Basic units of indoor cable
- Data transmission
- Pigtail and patchcord in communication equipments
- Transportation & Storage temperature: -20℃-±60℃
- Installation temperature: -10℃-±50℃
- Operation temperature : -20℃-±60℃
- Remarks : RoHS