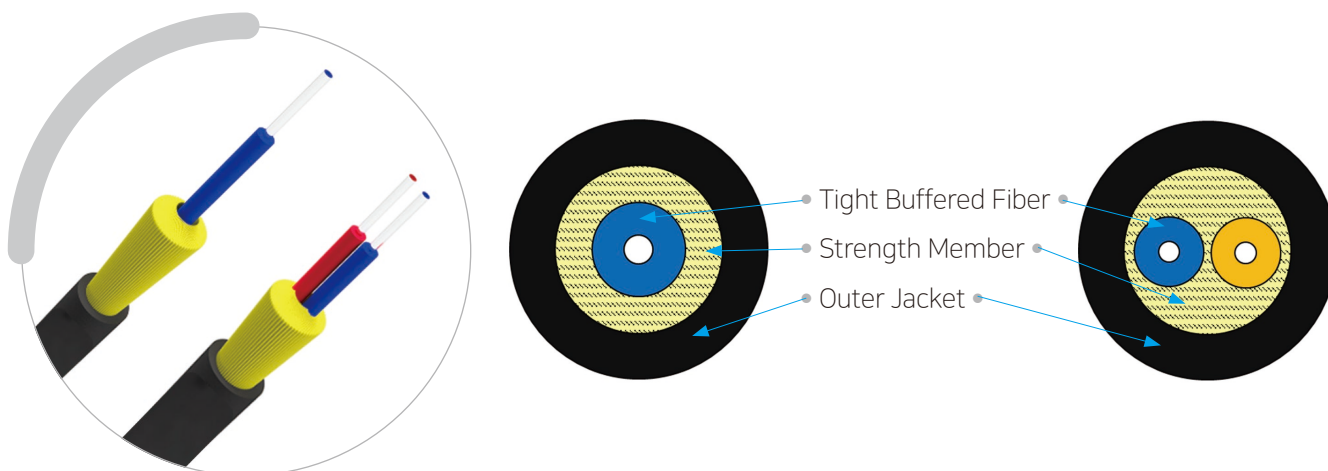


## DROP CABLE - TIGHT BUFFER (ROUND TYPE)



### Description

The Fiber drop cable is the basic fiber optic cable that is used to connect the terminal of a distribution cable to a customer’s premises, supporting signal transmission from outdoor to indoor. Fiber optic drop cables have the advantages of small outer diameter, light weight, low cost, and convenient construction, have been widely used in FTTH network cabling.

#### Application

Telecommunication networks, CATV, FTTH, Wall outlets to Desk

### Features & Benefits

- Simple structure, light weight, good bending, and high practicability
- Good tensile performance
- Durable and flame retardant LSZH sheath

### Technical Data

Fiber Counts		1	2
Buffer Diameter(μm)		900	900
Outer Diameter(mm)		3.0	3.8
Weight(kg/km)		9	11
Max. Pulling Tension(N)		900	
Min. Bend	Installation	20 times cable outer diameter	
Radius(mm)	Operation	10 times cable outer diameter	
Temperature	Installation	- 30°C ~ + 60°C	
	Operation	- 40°C ~ + 70°C	

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