

Description

- Single-mode fibers with Gel-filled Loose tube cable
- Selection design for Dielectric or Toning cable
- Compact and durable uni-tube cable construction
- Good weather resistance and Suitable outdoor cable
- Compatible with usual splitter for sheath removal

Application

- Universal drop cable indoor or outdoor use
- Aerial mid-span access, Duct, Direct buried

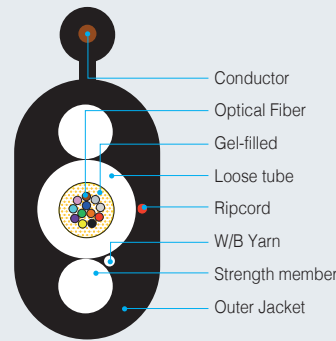
Features

- Excellent mechanical and environmental characteristics
- RoHS compliance

Cable Cross Section



[Dielectric Flat Drop]



[Toneable Flat Drop]

Standard Cable Information

Type	Number of Fiber	Cable Diameter (mm)	Tensile Load		Crush resistance (N/100mm)	Min. Bending Radius	
			Installation (N)	Operating (N)		Unloaded (mm)	Loaded (mm)
Flat Drop (Dielectric)	2C to 12C	4.5*8.0	1350	405	1000N	80	160
Flat Drop (Dielectric)	2C to 12C	4.5*10.0	1350	405	1000N	100	200

Note. Cable construction and performance available on customer request.

