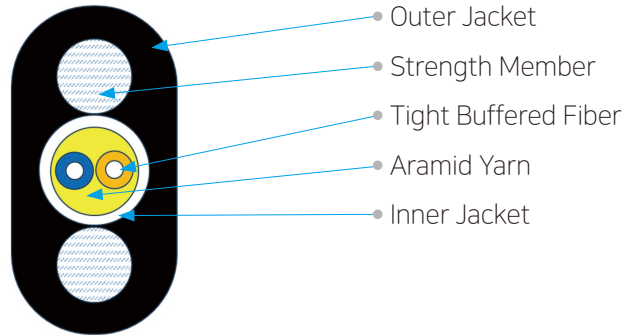
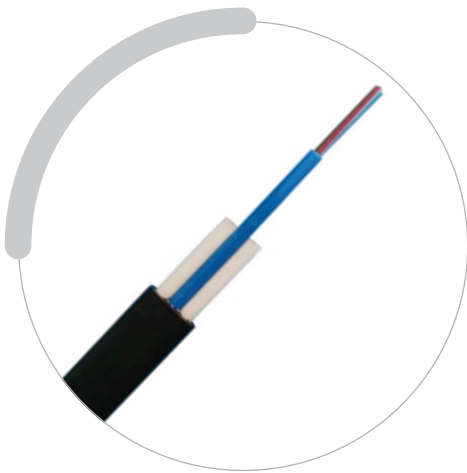


DROP CABLE-CORD (DIELECTRIC FLAT TYPE)



Description

The cables utilizes two non-metallic strength members to permit reliable self-support from the pole to the structure. The gel-free inner tube incorporates aramid yarns to protect the optical fibers within.

Application

Drop cables for aerial, direct bury or conduit installations
Fiber to the premise for single family residences

Features & Benefits

- Rugged design ideal for outdoor environments
- Compact cable construction
- Exceptional crush resistance
- Eliminates splice at premises wall

Technical Data

Type	Dielectric	
Fiber Count	1 or 2	
Buffer Diameter(μm)	900	
Outer Diameter(mm)	4.5 x 8.1	
Weight(kg/km)	41	
Max. Pulling Tension(N)	1350	
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

※ The drawing and data appearing on this page may be subject to change or modification without any prior notice