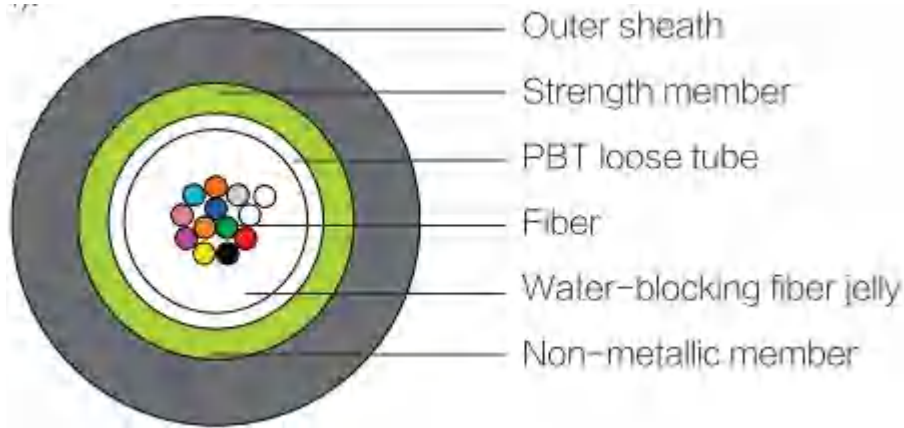


## Application



Central tube drop cable is produced by putting the colored fiber in the loose tube which is filled with water-blocking compound, and cladding a layer of glass yarn or aramid yarn on the loose tube as the strength member, and the jacket is made of low smoke zero halogen flame-retardant polyolefin (LSZH).

## Product application

Access network

Introduction of indoor and outdoor wiring

## Structural parameters

Fiber count	Strength member	Cable diameter	Cable weight	Minimum bending radius (mm)		Tensile load (N)		Crush load (N/100mm)		Temperature range (t)
				Short	Long term	Short	Short			
2	high modulus aramid yam/glass yam	6.0 ±0.1	32.1	60	120	600	300	1000	200	-20°C-+60°C
4	high modulus aramid yam/glass yam	6.0 ±0.1	32.3	60	120	600	300	1000	200	-20°C-+60°C
6	high modulus aramid yam/glass yam	6.0 ±0.1	32.5	60	120	600	300	1000	200	-20°C-+60°C
8	high modulus aramid yam/glass yam	6.0 ±0.1	32.7	60	120	600	300	1000	200	-20°C-+60°C
12	high modulus aramid yam/glass yam	6.0 ±0.1	33.2	60	120	600	300	1000	200	-20°C-+60°C
24	high modulus aramid yam/glass yam	6.0 ±0.1	35.3	60	120	600	300	1000	200	-20°C-+60°C