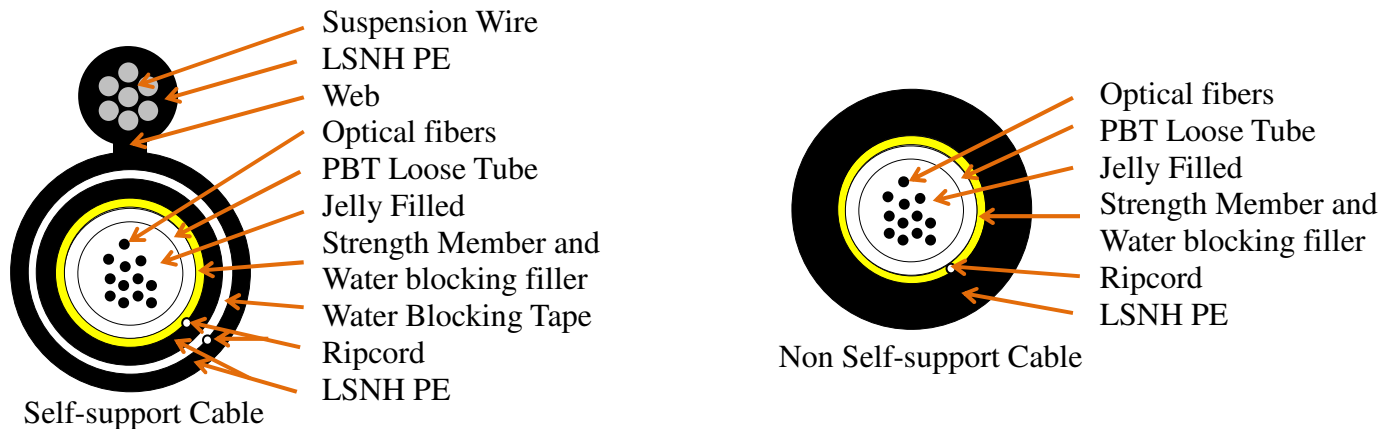


Self-Support (Non Self-Support) Jelly Filled Drop Optical Cable

Properties & application:

- ④ The optical performance complied with ITU-T G.657.
- ④ Fiber count (C) : 2C~12C
- ④ The cable complied with IEEE 383 and meets the flame retardant properties demand.
- ④ Self-support Cable is suitable for long-haul communication, local area network & subscriber network.
- ④ Non self support is suitable for access network & subscriber network.
- ④ Suitable for 1260~1625nm transmission wavelength
- ④ Water resistant

Structure:



Dimension:

Item	Self-support	Non Self-support
Abbreviation	JF-SSD-BIBSM	JF-NSSD-BIBSM
Fiber count(C)	2, 4, 6, 8, 12	2, 4, 6, 8, 12
LSNH PE nominal thickness(mm)	1.3	1.3
Suspension wire dimension (No. /Dia.)(mm)	7/1.6	—
Thickness of PE sheath over suspension wire (mm)	1.0	—
Web (Approx.)(mm)	2×2	—
Overall dia. of optical cable (Approx.)(mm)	8.9	6.0
Weight of optical cable only (Approx.)(kg/m)	0.10	0.05
Weight of self-support optical cable(Approx.) (kg/m)	0.21	—
The maximum dia. of self-support optical cable(kg/m)	20.5×11.5	—