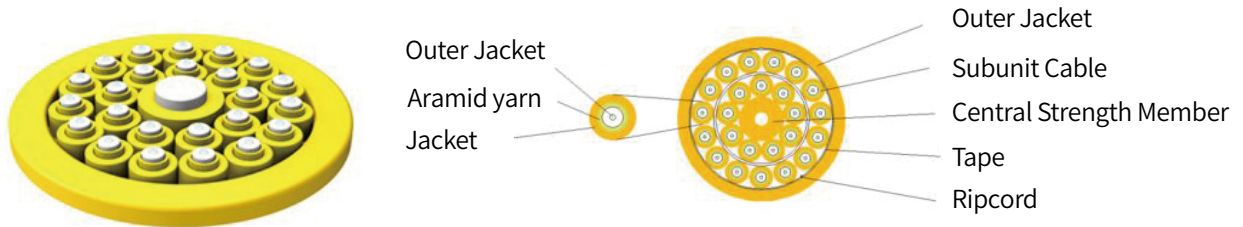


Multi-core Break-out Cable GJBFJV(H)

Cable Drawing



Features

- Each sub cable contains aramid yarn, good bend performance, without gel, cleaning friendly, easy construction and connection
- Tight buffer fiber with single strength member and sheath to overcome the effect from bad environment and mechanical stress
- LSZH sheath, anti-retardant, self-extinguishing, suitable for machine room, cable shaft and used in indoor environment such as wiring inside the wall
- LSZH sheath, UV, waterproof mildew, ESCR, no acid gas release, non-corrosive room equipment, suitable for indoor and outdoor use or need a high flame-retardant grades of the indoor environment (such as wiring in the ceiling, open wire cabling etc.)

Technical Information

Fiber Count	Subunit Diameter(mm)	Cable Diameter(mm)	Cable Weight (Kg/km)	Tensile Strength Long/Short Term(N)	Crush Resistance Long/Short Term(N/100mm)	Bending Radius Static/Dynamic
2	2.0	7.0±0.5	45	500/1000	400/800	30D/15D
4	2.0	7.0±0.5	45	500/1000	400/800	30D/15D
6	2.0	8.3±0.5	62	500/1000	400/800	30D/15D
8	2.0	9.4±0.5	85	500/1000	400/800	30D/15D
10	2.0	10.7±0.5	109	500/1000	400/800	30D/15D
12	2.0	12.2±0.5	140	500/1000	400/800	30D/15D