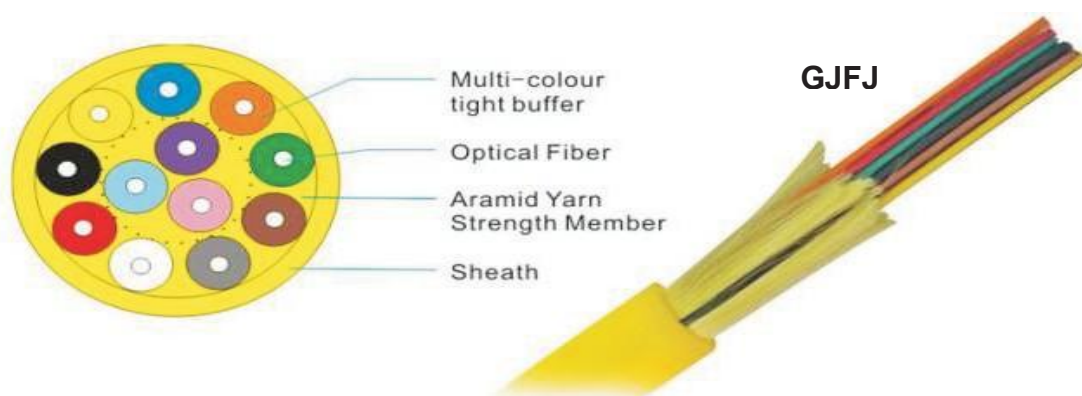


Indoor Optical Fiber Cable

Multipurpose Distribution Cable



Features:

- Hiphotonics's MPC multipurpose distribution cable use's several 900um flame-retardant Tight buffer fiber as optical communication medium ($4F < \text{cores} < 144F$).
- The tight buffer fiber wrapped with a layer of aramid yarn as strength member units and The cable is completed with a PVC or LSZH jacket.

Applications:

- Building to building interconnection indoor distribution
- As pigtail of the instrument-type communication equipment
- As the moveable connect lines for patch cords and connectors

Mechanical & Environmental characteristics:

ITEM	CHARACTERISTICS
Operation Temperature	-20 °C~+60C°
Storage Temperature	-40 °C~+85C°
Riser UL/c UL Rated	Type OFNR/OFN FT4
Plenum UL/c UL Rated	Type OFNP/OFN FT6
Jacket Material	PVC or LSZH or Plenum

