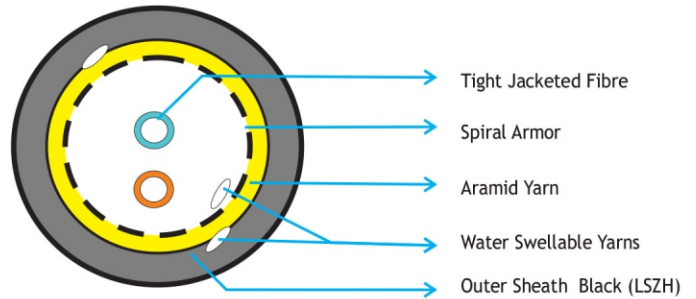


PRODUCT DESCRIPTION

The spiral armoured fiber drop cable is used for FTTA application .The cable is made of either PVC or LSZH Jacket with flexible metal tube enclosed over the fiber having aramid yarn as the strength member. The cable provided with the ultimate flexibility to meet any cabling infrastructure .Also it is rodent resistance cable



APPLICATIONS

- Multi-channel cable for harsh outdoor environment
- Used in poor condition outside cabling
- Used in pigtails & patch cord
- Used in optical apparatus connectors

SPECIFICATIONS

Fibre Count	Available from 2F to 144F
Standards Compliance	IEC 90764, 60332-1-2, 60794-1-2, 60794-1-2 E3, UL 1518, TIA/EIA-5689-B ASTM-G154-12

FEATURES

- Good mechanical & environmental Characteristics
- Flame retardant characteristics
- Soft , flexible, solid, easy to splice
- Shield options

ENVIRONMENTAL SPECIFICATIONS (TEMPERATURE)

Operation / Storage	-30 to +80 Degree Celsius
Installation	-30 to +80 Degree Celsius

ADVANTAGES

- Good bending performance
- Facilitates flexible installations
- Reduces required number of cables
- Proven performance in tower application

FIBRE COUNT	DIAMETER (mm) Nominal	WEIGHT (Kg./Km) Nominal	TENSILE STRENGTH (N)		CRUSH RESISTANCE (N/10cm)	BENDING RADIUS (mm)	
			Installation	Operation		Temporary	Permanent
1F-4F	3.5-8	20-50	300	450	2000	35	80