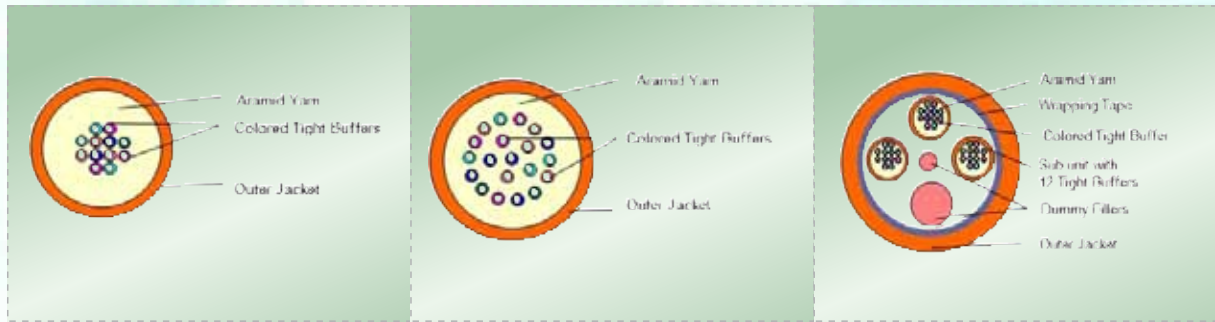


Fiber Optic Fanout Cable



Description :

This cable has several tightbuffered fibers (0.9 mm Diameter) bundled under the same Jacket with aramid strength members for giving the tensile strength to the cable and prevent kinking .The cables are small in size and are used for dry conduit runs .

Main Application:

- * Cables are rugged , and maily used for inside plant installation .
- * LAN Network
- * FTTH Network
- * CATV & CCTV High speed transmission systems
- * Fiber optic sensors
- * Used in Indoor cabling especially as Distribution cables
- * As Indoor cable along the wall ceiling and between layers and in ducts .



Ordering Information :

Example: ASTRA-FAN-01-05-01-05-01-05

Description: ASTRA-FAN FC/PC - FC/PC with 0.5 meter fanout open length at both sides , Orange Color & 5 meter Length.

ASTRA-FAN X-XX-XX-XX-XX-XX-XX-XX

Fiber Type	Fiber Capacity	Connector End1	Fanout Length End 1 (m)	Connector End2	Fanout Length End 2 (m)	Cable Color	Cable Length (m)
A SM G652-D	01 12 Fiber	00 without	05 0.5 meter	00 without	05 0.5 meter	01 Orange	01 1 meter
B SM G655	02 16 Fiber	01 FC/PC	10 1 meter	01 FC/PC	10 1 meter	XX Customer Specify	02 2 meter
C SM G656	03 18 Fiber	02 FC/APC	15 1.5 meter	02 FC/APC	15 1.5 meter		03 3 meter
D SM G657-A	04 24 Fiber	03 SC/PC		03 SC/PC			05 5 meter
E MM 62.5 um (OM1)		04 SC/APC		04 SC/APC			10 10 meter
F MM 50 um (OM2)		05 LC/PC		05 LC/PC			15 15 meter
G MM 50 um (OM3)		06 LC/APC		06 LC/APC			
H MM 50 um (OM4)		07 ST/UPC		07 ST/UPC			
		08 MU/PC		08 MU/PC			