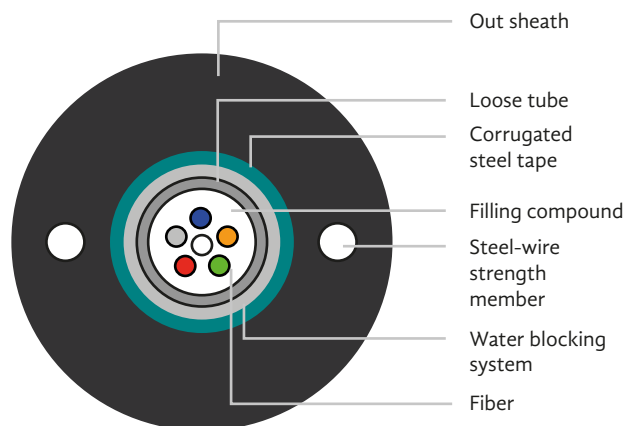


CABLE FIBRA ÓPTICA TRIMERX DUCTO ARMADO LSZH GYZTZW



APPLICATIONS

- Adopted to Outdoor distribution.
- Suitable for aerial pipeline laying method
- Long distance and local area network communication

CHARACTERISTICS

- Steel-wire parallel member filler protect tube fiber steel tape armored.
- Excellent mechanical and environmental performance.
- Compact structure light weight.
- Can be installed conveniently and operated simply

TECHNICAL PARAMETERS

CABLE COUNT	OUT SHEATH DIAMETER (MM)	WEIGHT (KG)	MINIMUM ALLOWED TENSILE STRENGTH (N)		MINIMUM ALLOWABLE CRUSH LOAD (N/100 MM)		MINIMUM BENDING RADIUS (MM)		STORAGE TEMPERATURE (°C)
			SHORT TERM	LONG TERM	SHORT TERM	LONG TERM	SHORT TERM	LONG TERM	
2	7.2	78.00	1500	600	1000	300	20D	10D	-40+60
4	7.2	78.00	1500	600	1000	300	20D	10D	-40+60
6	7.2	78.00	1500	600	1000	300	20D	10D	-40+60
8	7.2	78.00	1500	600	1000	300	20D	10D	-40+60
10	7.2	78.00	1500	600	1000	300	20D	10D	-40+60
12	8.3	78.00	1500	600	1000	300	20D	10D	-40+60

OPTICAL CHARACTERISTICS

FIBER SORT	MULTIMODE	G.651	A1a:62.5/125	Graded - index fiber
			A1b:62.5/125	
SINGLEMODE	G.652 (A, B, C, D)		B1.1 Conventional fiber	
	G.653		B2: Zero dispersion shifted	
	G.654		B1.2: Cut-off wavelength shifted	
	G.655		B4: Main Technical data for positive dispersion shifted single mode fiber	

ORDEN DE PEDIDO

CÓDIGO	DESCRIPCIÓN
TXFOCACE3016	TX CABLE FO SM G657 12F DUCTO LT ARMADO GYXTZW
TXFOCACE4574	TX CABLE FO MM OM3 6F DUCTO LT ARMADO GYXTZW