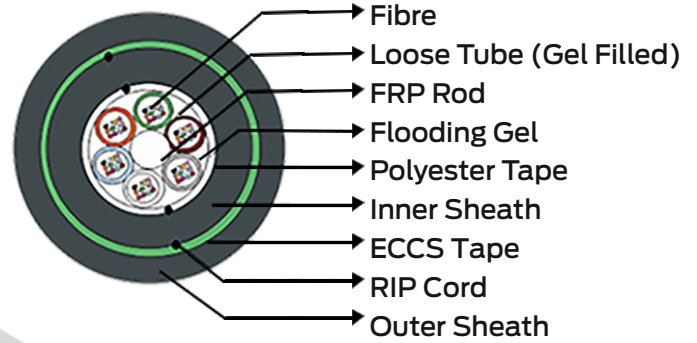


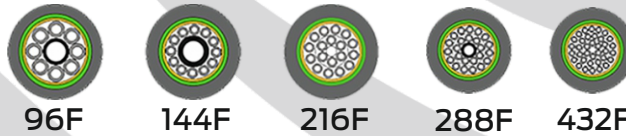
FUTURELINE

ARM-MT-CST-DS ARM MULTITUBE DOUBLE SHEATH STEEL TAPE

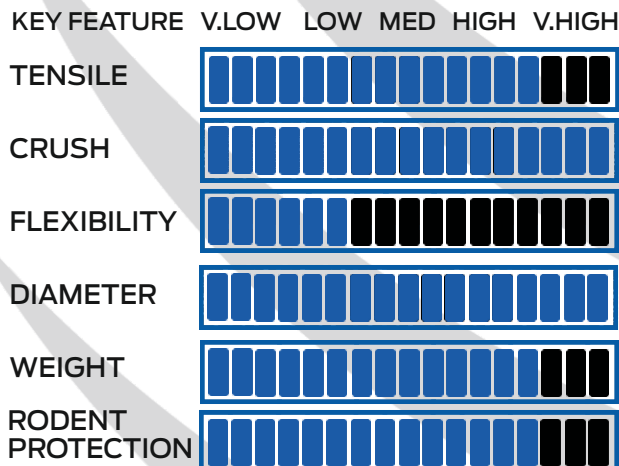


Backbone Network Feeder and Distribution Duct Manual Pulling Access Network Duct Machine Pulling Outdoor Direct Burial

ARMOURED (WET CORE) DOUBLE SHEATH



RATING



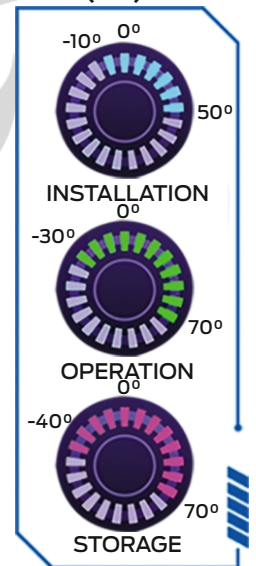
CUSTOMIZED OPTIONS

- Different Fibre Counts
- Single mode and Multimode Fibres
- Outer Sheath in LDPE/MDPE/LSZH/ HDPE
- Desired Sheath Colour
- Dry Core/ Dry Tube Construction
- Sacrificial Nylon Sheathing
- Polyal Moisture Barrier Tape
- Steel Wire as Central Strength Member
- Enhanced Mechanical Characteristics
- Steel Wire as Central Strength Member
- Enhanced Mechanical Characteristics

MULTITUBE DOUBLE SHEATH STEEL TAPE ARM CABLE

TYPE	FIBRE COUNT	FIBRE/TUBE	DIAMETER (MM)	WEIGHT (KG/KM)	TENSILE STRENGTH (N)		CRUSH	BENDING RADIUS	
					I	O		I	O
1-6T X 4F	4-24	4	13.0 ± 0.5	150 ± 15	3000	2670	4000 N/10 CM	15 X D	20 X D
1-6T X 6F	6-36	6	13.5 ± 0.5	160 ± 15	3000	2670			
1-6T X 8F	8-48	8	14.0 ± 0.5	175 ± 15	3000	2670			
1-6T X 12F	12-72	12	14.0 ± 0.5	180 ± 15	3000	2670			
8T X 12F	96	12	15.0 ± 0.5	200 ± 20	3000	3000			
12T X 12F	144	12	15.5 ± 1	225 ± 20	3000	2670			
16T X 12F	192	12	19.0 ± 1	310 ± 30	3000	2670			
18T X 12F	216	12	19.0 ± 1	310 ± 30	3000	2670			
24T X 12F	288	12	20.5 ± 2	360 ± 35	3000	2670			
36T X 12F	432	12	24.0 ± 2	485 ± 45	3000	2670			
6T X 24F	144	24	16.0 ± 1	225 ± 25	3000	2500			
8T X 24F	192	24	17.5 ± 1	280 ± 30	4000	3500			
9T X 24F	216	24	18.5 ± 1	305 ± 30	4000	3500			
12T X 24F	288	24	21.5 ± 1	395 ± 40	4000	3500			
18T X 24F	432	24	22.0 ± 2	390 ± 40	3000	2500			

TEMPERATURE PERFORMANCE (°C)



I - INSTALLATION O - OPERATIONAL D - CABLE DIAMETER

STANDARD COMPLIANCE

TELECORDIA GR-20 IEC 60794 EIA/TIA ITU-T EN187000 RUS 1755.900 CPR ROHS