

ARMoured MULTITUBE WITH RIBBON FIBRE



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

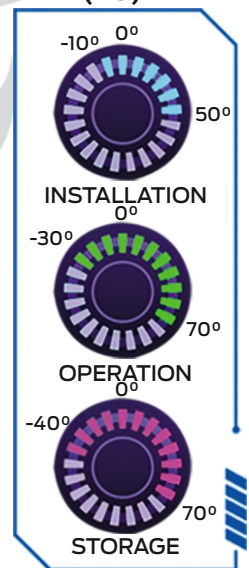
RATING	KEY FEATURE	V.LOW	LOW	MED	HIGH	V.HIGH	
	TENSILE	█	█	█	█	█	█
	CRUSH	█	█	█	█	█	█
	FLEXIBILITY	█	█	█	█	█	█
	DIAMETER	█	█	█	█	█	█
	WEIGHT	█	█	█	█	█	█
	RODENT PROTECTION	█	█	█	█	█	█

- ### CUSTOMIZED OPTIONS
- Different Fibre Count
 - Single mode and Multimode Fibre
 - Outer Sheath in HDPE/LDPE/MDPE /LSZH
 - Desired Sheath Colour
 - Wet Core Construction
 - Sacrificial Nylon Sheathing
 - Enhanced Mechanical Characteristics

MULTITUBE ARM RIBBON CABLE										
TYPE	FIBRE COUNT	FIBRE/RIBBON	RIBBON/TUBE	DIAMETER (MM)	WEIGHT (KG/KM)	TENSILE STRENGTH (N)		CRUSH	BENDING RADIUS	
						I	O		I	O
48F	48	12	2	18.5 ± 1.0	285 ± 30	3500	2500	2000 N/10 CM	15 X D	20 X D
96F	96	12	2	18.5 ± 1.0	285 ± 30	3500	2500			
144F	144	12	3	19.5 ± 1.0	305 ± 30	3500	2500			
192F	192	12	4	20.5 ± 2.0	320 ± 30	4500	3500			
288F	288	12	4	21.5 ± 2.0	385 ± 40	4500	3500			
432F	432	12	6	22.5 ± 2.0	430 ± 45	4500	3500			
576F	576	12	8	24.0 ± 2.0	465 ± 45	4500	3500			

I - INSTALLATION O - OPERATIONAL D - CABLE DIAMETER

TEMPERATURE PERFORMANCE (°C)



STANDARD COMPLIANCE

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