

T-GULEUS

BALANCED MULTIPAIR AUDIO CABLE - COPPER SPIRAL SHIELDED IN PAIRS

CU PE Pet-sp CU CU-SP PLSF PVC2



A	B	C	D	E	F	G
A	INNER CONDUCTOR	PLAIN COPPER			
B	INSULATION	LOW DENSITY POLYETHYLENE			
C	NON-MIGRATING	SPIRAL POLYESTER TAPE			
D	DRAIN WIRE	PLAIN COPPER			
E	SPIRAL SHIELD	PLAIN COPPER			
			COVERAGE	98%		
F	SHEATH	FLAME RETARDANT POLYVINYL-CHLORIDE			
	- COLOUR	BLACK - RAL 9004			
G	SHEATH	SOFT MATT NON-CONTAMINATING POLYVINYL-CHLORIDE			
	- COLOUR	BLACK - RAL 9004			
TEMPERATURA D'ESERCIZIO			-20 °C / +80 °C			

MECHANICAL DATA

	INNER CONDUCTOR			SHEATH	WEIGHT KG/KM	
	PAIRS	SECTION	CONSTRUCTION		COPPER	TOT.
T-GULEUS 2022	2	2 x 2 x 0,22 mm ²	7 x 0,20 mm	ø 8,30 ± 0,30 mm	21,8	87,6
T-GULEUS 4022	4	4 x 2 x 0,22 mm ²	7 x 0,20 mm	ø 10,00 ± 0,30 mm	43,5	131,3
T-GULEUS 8022	8	8 x 2 x 0,22 mm ²	7 x 0,20 mm	ø 13,30 ± 0,30 mm	86,9	226,5
T-GULEUS 12022	12	12 x 2 x 0,22 mm ²	7 x 0,20 mm	ø 16,00 ± 0,30 mm	130,5	344,9
T-GULEUS 16022	16	16 x 2 x 0,22 mm ²	7 x 0,20 mm	ø 18,00 ± 0,50 mm	173,6	429,0

ELECTRICAL PROPERTIES at 20°C

	CAPACITANCE		CORES RESIST.	VOLTAGE	
	CORE TO CORE	CORE TO SHIELD		OPERATING	TEST
T-GULEUS 2022	106 pF/m	167 pF/m	82 Ohm/Km	300 Vca	2000 Vca
T-GULEUS 4022	106 pF/m	167 pF/m	82 Ohm/Km	300 Vca	2000 Vca
T-GULEUS 8022	106 pF/m	167 pF/m	82 Ohm/Km	300 Vca	2000 Vca
T-GULEUS 12022	106 pF/m	167 pF/m	82 Ohm/Km	300 Vca	2000 Vca
T-GULEUS 16022	106 pF/m	167 pF/m	82 Ohm/Km	300 Vca	2000 Vca

The producer reserves himself to make modification on the item without any notice.