

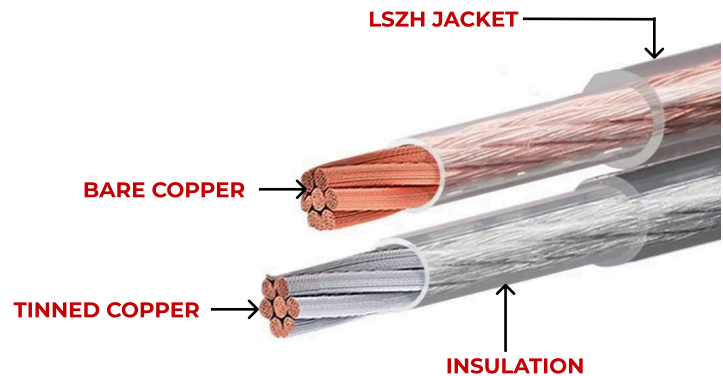


UNSHIELDED - OXYGEN FREE SPEAKER CABLES - TR2100/TR2200

PRODUCT NO.: TR2100/TR2200

DESCRIPTION: 2CORE PRO SOUND CABLE, 100YARDS

The KAYBE 2-Core Pro Sound Speaker Cable combines tin-plated and bare copper conductors for enhanced conductivity and corrosion resistance. Designed for high-quality audio transmission, it ensures clear and reliable sound performance. Ideal for professional audio systems and demanding sound installations.



STANDARD REFERENCES

Certification	CE, ROHS, CM (UL Approval only for 305M)
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CONSTRUCTION DATA SHEET - TR2100

Item	UNSHIELDED - TR2100
CONDUCTOR	
Conductor	2 Core
Material	TIN CU/ BARE CU
Conductor Area	1.0mm ² / 18AWG
Structure	2X50/0.15BC+TC
INSULATION	
Material	PVC
Diameter	1.0 ± 0.15 mm
JACKET MATERIAL	
Outdoor Diameter	4.20mm
Overall Diameter(mm)	4.20x8mm
Material	PVC
PRINTING	KAYBE (TR2100) UNSHIELDED OXYGEN FREE SPEAKER CABLES - 001Y ... 100Y
LENGTH	100yards(91.3M) / 305M

ELECTRICAL PARAMETERS - TR2100

Temperature Rating	-20°C To +70°C
Strength	>8mpa
Dc Resistance	2000V/5m
Nominal distance	11.95ohms/km
Capacitance	55

CONSTRUCTION DATA SHEET - TR2200

Item	UNSHIELDED - TR2200
CONDUCTOR	
Conductor	2 Core
Material	TIN CU/ BARE CU
Conductor Area	2.0mm2 / 14AWG
Structure	2X106/0.15BC+TC
INSULATION	
Material	PVC
Diameter	1.3 ± 0.15 mm
JACKET MATERIAL	
Outdoor Diameter	5.10MM
Overall Diameter(mm)	5.1X10.1MM
Material	PVC
PRINTING	KAYBE (TR2200) UNSHIELDED OXYGEN FREE SPEAKER CABLES - 001Y ... 100Y
LENGTH	100yards(91.3M) / 305M

ELECTRICAL PARAMETERS - TR2200

Temperature Rating	-20°C To +70°C
Strength	>8mpa
Dc Resistance	2000V/5m
Nominal distance	7.05ohms/km
Capacitance	63