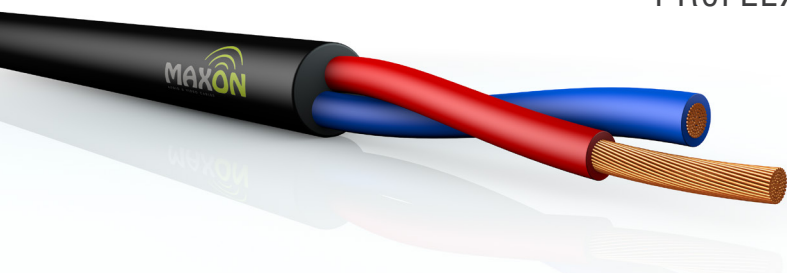


TWINAXIAL SPEAKER CABLE FRNC

PRoFLEX SERIES



OFC

ANALOG

HALOGEN FREE

MxT 225 FRNC / MxT 425 FRNC / MxT 625 FRNC / MxT 825 FRNC

CONSTRUCTION DATA

Core Section	2,50 mm ² (14 AWG)	
Stranded Copper Conductor	50 x 0,25 mm Ø Stranded copper	
Conductor Insulation	3,20 ± 0,05 mm Ø Lszh Compound	
Conductor Color Code	B. / R. / Y. / G. / B. / P. / O. / W.	
	MxT 225	MxT 425
Core Numbers x Section	2 x 2,50 mm ²	4 x 2,50 mm ²
Outer Sheath	Frnc Compaund 	
Outer Diameter	8,1 ± 0,10 mm Ø	9,60 ± 0,10 mm Ø
Weight	11,5 kg/100m	18,5kg/100m
	MxT 625	MxT 825
Core Numbers x Section	6 x 2,50 mm ²	8 x 2,50 mm ²
Outer Sheath	Frnc Compaund 	
Outer Diameter	11,9 ± 0,10 mm Ø	13,1 ± 0,10 mm Ø
Weight	29,5 kg/100m	36 kg/100m

ELECTRICAL DATA

Conductor Resistance	< 7,0 Ω / km
Insulation Resistance	> 2000 MΩ x km
Capacitance core/core	170 pF / m
Inductance	0.53 µH / m
Test voltage	2 kV
Max. Operating Voltage	300 V

MECHANICAL DATA

Minimum bending radius	5 x D (D= outer diameter)
Temperature range	-25° C to +70° C

APPLICATION

Proflex range of two core speaker cables suitable for high-end hi-fi equipment, rehearsal space, recording studio, and live arena applications. Stranded Pure Copper (OFC) Conductors, The Low Smoke Zero Halogen sheath makes it ideal for use in public buildings where Low Smoke Zero Halogen is specified.

ISO9001
CERTIFIED



MOBIL
STUDIO
INSTALLATION
STAGE

