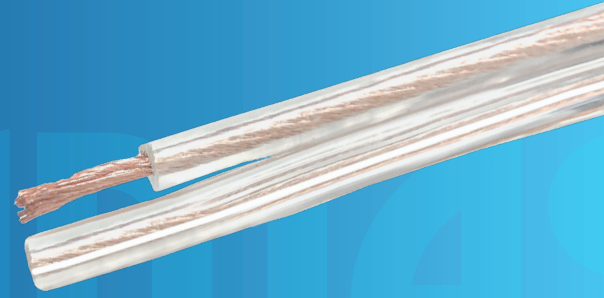


High Grade Transparent Figure-8 Speaker Cable 41 / 0.20 100m 16 AWG; Y3416



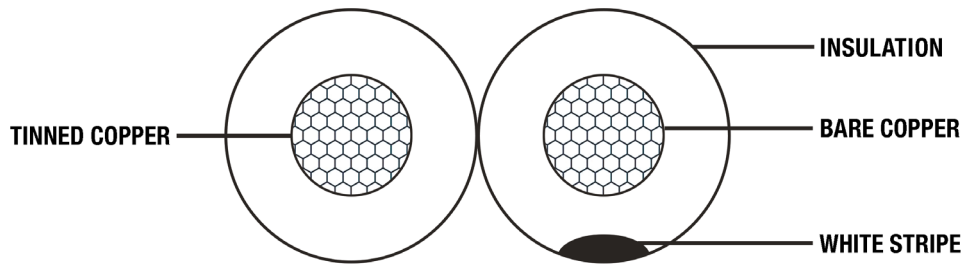
FEATURES

Quality figure-8 speaker cable with transparent PVC jacket.

One conductor is tinned copper and the other is bare copper with a white trace-line providing easy identification and to avoid polarity-reversals during installation. 2 x 41/0.20mm² (16AWG).

Supplied on 100 metre, strong polypropylene reels with count-down metre-marking.

ELECTRICAL CHARACTERISTICS



ITEM	DESCRIPTION	STANDARDS
Conductor Resistance	Conductor DC Resistance @ 20°C	< 1. 70 Ω per 100 metre
Insulation Resistance	Insulation Resistance @ 20°C	> 200 M Ω per metre
Rated Temperature		70°C

CONSTRUCTION CHARACTERISTICS

ITEM	A.Q.L.	DESCRIPTION
Conductor Core Number / millimetre 1 / 0.20mm x 41 1 / T0.20mm x 41	0.20 (± 0.008)	Stranded Bare Copper Stranded Tinned Copper
Insulation External Dimension (mm) 3.60 x 7.20 mm PVC	3.60mm (± 0.35mm) 7.20mm (± 0.60mm)	Small white stripe on the transparent PVC insulation of the bare copper conductors

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