

# Doncaster Cables

## 550 SPEAKER CABLE

**12/0.2mm COPPER / FIGURE 8 PVC INSULATED**

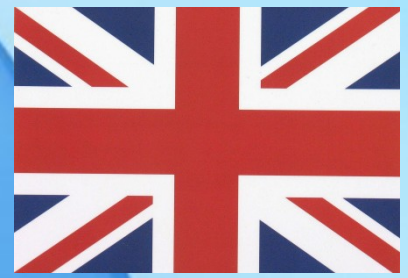
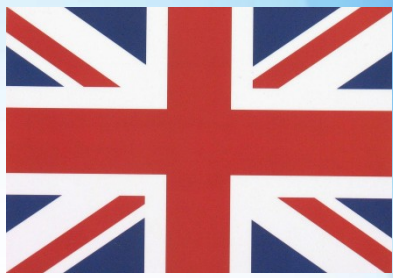


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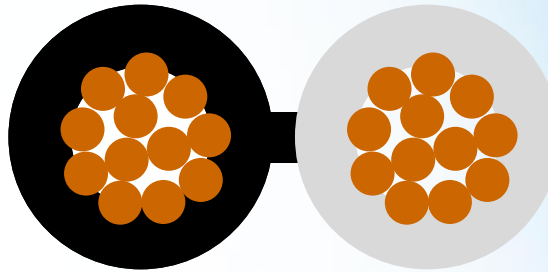
12 strands of 0.2mm oxygen free copper. The conductors are constructed in a flat 'figure of 8' configuration. The insulation is black/white in colour.

Designed for use in connecting loudspeakers to audio appliances and amplifiers.



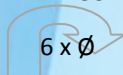
The general rule of speaker cable is the more strands that the cable has, the better the sound quality. Including higher definition, a richer bass and more musical highs

**Conductor :** Plain Annealed Copper Class 5 Flexible to BS EN 60228

**Insulation:** PVC Type T12 to BS EN 50363-3



Reference Number	Nominal Cross Sectional Area of Conductor (mm <sup>2</sup> )	Nominal Stranding of Conductor (mm)	Nominal Radial Thickness of insulation (mm)	Approx. Height (Minor Axis) (mm)	Approx. Width (Major Axis) (mm)	Approx. Web Details (mm)	Approx. Weight (kg/km)
550	0.40	12/0.2	0.5	1.8	3.8	0.3x0.2	16

<b>MINIMUM OPERATING TEMPERATURE</b> 	<b>MAXIMUM OPERATING TEMPERATURE</b> 	<b>MINIMUM BENDING RADIUS</b> 
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