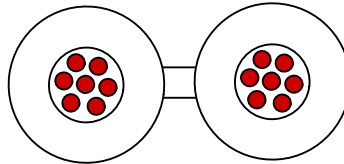


## Speaker cable 2 x 2.5mm<sup>2</sup> flat



### Construction:

Conductor	Stranded bare copper wires, 80 x 0.20 mm, $\varnothing = 2.05$ mm
	2 x CU stranded copper wires in figure 8 design according picture
Bridge between elements	0.5mm
Jacket	PVC, transparent, $\varnothing = 3.65 \times 7.34$ mm
Identification	One element with a black stripe

### Mechanical properties

Bending radius	without load	4 x D
	with load	8 x D
Temperature range	during operation	-30°C to + 75°C
	during installation	-5°C to + 50°C

### Electrical properties

**at 20°C ± 5°C**

DC resistance		$\leq 8 \Omega/\text{km}$
Insulation resistance	(500 V)	$\geq 200 \text{ M}\Omega \times \text{km}$
Operating voltage		50/75 V <sub>AC/DC</sub>
Test Voltage	core/core (50 Hz; 1min)	2000 V <sub>AC rms</sub>

### Technical data

Product Code	Type	Cable Dia. mm	Standard Delivery Length m	Gross weight kg/km	Copper Content	Tensile Force N
92622500	Speaker 2 x 2.5mm <sup>2</sup> flat	3.65 x 7.34	1000	86	50	250

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