

ProCable™

Speaker Cable

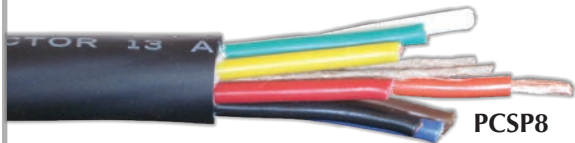
Multi-conductor stranded bare copper, PVC insulated, unshielded, PVC jacketed speaker cable



PCSP2



PCSP42.5



PCSP8



PCSP18

		PCSP2	PCSP42.5	PCSP8	PCSP18
Conductors	Number of Conductors	2	4	8	18
	Size and Stranding	12 AWG [4 mm ²] 65 strands 30 AWG	2.5 mm ² Stranded	13 AWG [2.5 mm ²] 52 strands 30 AWG	12 AWG [4 mm ²] 65 strands 30 AWG
	Material	Bare annealed copper			
Insulation	Material	Polyvinyl Chloride			
	Wall Thickness	0.020" [.51 mm] nom.		0.020" [.51 mm] nom.	0.020" [.51 mm] nom.
	Diameter	0.141" [3.58 mm] nom.		0.127" [3.23 mm] nom.	0.131" [3.33 mm] nom.
	Colour Code	1-White 2-Black		1-White 2-Black 3-Orange 4-Yellow 5-Green 6-Red 7-Brown 8-Blue	All conductors gray with numbers printed in black ink
Assembly	Lay Length	3" [76.2 mm]		7" [177.8 mm]	Outer layer 10" [254 mm] left hand, core 6" [152.4 mm] right hand
	Fillers	Jute as required		Jute as required	PVC filler in core
	Separator	0.001" [0.0254 mm] Paper tape		0.001" [0.0254 mm] Paper tape	Mica
Jacket	Material	Polyvinyl Chloride			
	Wall Thickness	0.040" [1 mm]		0.060" [1.52 mm]	0.070" [1.78 mm] nom.
	Overall Diameter	0.365" +/- 0.010" [9.27 mm +/- 0.25 mm]	0.40" +/- 0.011" [10.2 mm +/- 0.3 mm]	0.545" +/- 0.010" [13.84 mm +/- 0.25 mm]	0.810" [20.5 mm] nom.
	Colour	Matte Black			
Markings	Type	Surface printing in white ink			
	Legend	TMB PROCABLE PROFESSIONAL SPEAKER CABLE 2 CONDUCTOR 12 AWG / 4 MM ²		TMB PROCABLE PROFESSIONAL SPEAKER CABLE 4 CONDUCTOR 13 AWG / 2.5 MM ²	TMB PROCABLE PROFESSIONAL SPEAKER CABLE 18 CONDUCTOR 12 AWG / 4 MM ²
Ratings	Voltage Rating	300 Volts max.	Operating voltage 50/75 V AC/DC Max.	300 Volts max.	300 Volts max.
	Temperature Rating	75°C dry max.	static: -30 to +70 °C operating: -10 to +70 °C	75°C dry max.	75°C dry max.
Weight (not including reel or packaging)		96 lbs./mft [142.8 Kg/Km]		237 lbs./mft [352.6 Kg/Km]	624 lbs./mft [928.2 Kg/Km]

RoHS
Compliant

- Cable is RoHS compliant
- TMB UK and Canada cable assemblies RoHS compliant
- TMB US cable assemblies RoHS compliant by request

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+1 818-899-8818

+44 (0)20-8574-9700

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+86 10-8492-1587

+1 519-538-0888

