

Professional Tour Grade Speaker Cable VHP

Event[®] tour



Application

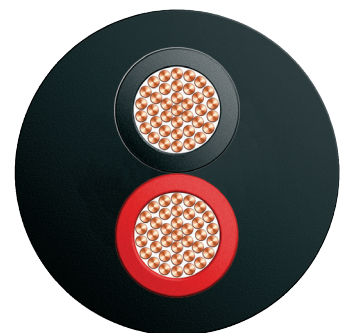
These are used for linking speakers. This range is available from 1.5mmsq to 4.0mmsq making it suitable for long or short distances. Extra supply compounds used in the production of these cables give them great flexibility and also have good mechanical resistance.

Cable Design

- Conductor Stranded Oxygen Free Copper
- Insulation TPM
- No. of Cores 2, 4 or 8 cores cabled together
- Outer Jacket..... TPM
- Outer Jacket Colour..... Black

Characteristics

- Soft and pliable for touring applications






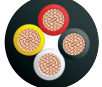


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Technical Data

Conductor Size (mm ²)	1,50	2,50	4,0
Conductor Resistance	< 13,3	< 7,98	< 4,95
Max. Working Voltage	100 V		
Test Voltage	> 2000 V		
Min. Bending radius (single)	7 x Ø		
Min. Bending radius (multiple)	15 x Ø		

Specification

Cross Section	Part Number	Formation [N° of Cores x mm ²]	Overall Diameter [mm [±10%]]
	VHP215	2 x 1,50	6,25
	VHP225	2 x 2,50	7,40
	VHP425	4 x 2,50	10,25
	VHP825	8 x 2,50	15,80
	VHP240	2 x 4,0	9,10
	VHP440	4 x 4,0	12,20