

Speaker Cable

Flexible Speaker Extension Cable



Application:

Wiring of extension speakers and power supply to electronic equipment

Benefits	
Extreme Flexibility	Class 5 flexible conductor stranding for easy installation
Easy to Install	Soft V75 PVC insulation provides increased flexibility for confined installations
Features	
✓	Fine conductor stranding for high flexing
✓	RoHS compliant to meet European environmental requirements
✓	Available in clear and gold insulation
✓	Oxygen free copper for high conductivity soldered connections
Construction	
Conductor	Oxygen free plain annealed copper wire, class 5
Insulation	V75 PVC
Colours	Clear or Gold
Ratings	
Temperature	-10°C to + 75°C
Voltage	250/250V
Applicable Standards	AS/NZS1125, AS/NZS3808, AS/NZS3191, AS/NZS1660.5.6, IEC 60228, IEC 60332-1

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Bambach Item Code	Conductor CSA mm ²	Conductor Stranding No. Strands/mm	Nom Ø mm	Current Rating* Amps	Weight kg/km
15500	2 x 2.64	84/0.20	4.3 x 9.2	22	89

*Current ratings based on AS/NZS 3808.1:2009 Table 4, Column 9



Flexible Conductor: Class 5



Oxygen Free Copper



Minimum Service Temperature: -10°C



Maximum Service Temperature: 75°C



Impact Resistant



Abrasion Resistant



Chemical & Oil Resistant



UV Resistant