



## Loud Speaker Cable 2/16AWG -2

### Application:

- 1, General purpose direct burial power limited circuit, fire alarm, tray and communications cable used in audio applications.
- 2, Clear signal contractor grade speaker cable.

### Specification

Conductor Stranded	26/30 AWG Bare Copper
No. of Conductor	2
Nom. Insulation Thickness	0.009" (0.22mm)
O.D. of Insulation	0.077" (1.95mm)
Nom. Jacket Thickness	0.020" (0.50mm) PVC
O.D. of overall cable	0.194" (4.92 mm) PVC (Tubed)

### Electrical Performance:

Nom. D.C. R. Resistance @ 20°:	4.08 ohms per 1000ø
Temperature Rating	-20° C to 60° C
Operating Voltage	300 V RMS Max
Capacitance Between Conductors@1KHz	24 pF/ft Nom.
Capacitance Between Conductors to Shield @1KHz	

### Color Code:

Name	Insulation 1	Insulation 2	Jacket
Color	Black	Red	Varies

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