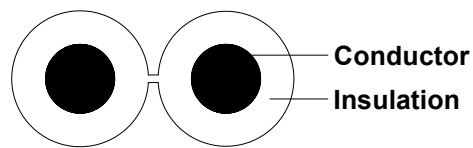
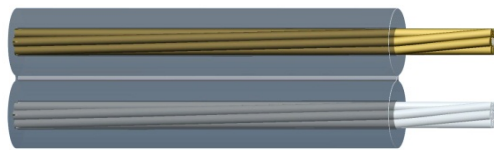


C61200171FF

(SP-CR70)

PARALLEL TYPE SPEAKER CABLE



DESCRIPTION

19AWG., 0.8mmsq. Stranded PACW & TACW, Parallel Construction, PVC Insulation (Transparent).

APPLICATION

For the connecting wiring between the amplifier & speaker.

APPLICABLE STANDARD

- RoHS 2011/65/EU Directive.

CONSTRUCTION

Conductor

Material :	Plain Annealed Copper Wire	Tinned Annealed Copper Wire
Size :	0.8mmsq. (19AWG)	0.8mmsq. (19AWG)
Construction :	Stranded (70/0.12mm)	Stranded (70/0.12mm)

Insulation

Material :	PVC
Nominal O.D :	3.0 x 6.0mm
Color :	Transparent

All values subject to factory tolerances.

Samson tries to ensure accuracy at the time of issue and reserves the right to change the data of the products without notice.

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C61200171FF

(SP-CR70)

PARALLEL TYPE SPEAKER CABLE

PHYSICAL PROPERTIES

Operating Temperature (Flexing)	-15°C to 70°C
Operating Temperature (Fixed)	-30°C to 70°C
Min. Bend Radius (Fixed)	30mm

ELECTRICAL PROPERTIES

Rated Voltage	300V
Max. Suggest Current	5A
Max. Bare Copper DCR @20°C	22.7Ω/km
Max. Tinned Copper DCR @20°C	23.9Ω/km
Spark Test	3kV

All values subject to factory tolerances.

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