

Application

This is the right cable to install audio throughout your house. Helical wound twisted pair construction minimizes radio frequency and electromagnetic interference ensuring excellent signal transfer and low distortion to keep your music noise-free.

Specification

Conductor: 2 Core, 4 Core, 6 Core

Material: Oxygen Free Copper Wire Strands

Size: 12AWG,14 AWG,16AWG,18AWG,20AWG

Insulation Material: PVC

Average Thickness: 0.36 mm

Min. Point Thickness: 0.33 mm

Jacket Material: PVC

Color: White

Average Thickness: 0.80 mm

Min. Point Thickness: 0.72 mm

Ripcord Material: Nylon (150D)

Rated Temperature (°C): 75

Voltage Rating: 30V

Before Tensile Strength (Mpa): ≥ 13.8

Aging Elongation (%): ≥ 100

Aging Condition (°Cxhrs): 100x168

After Tensile Strength (Mpa): $\geq 85\%$ of unaged

Aging Elongation (%): $\geq 50\%$ of unaged

Speaker cable S/No.	Specification	Conductor	Outside Diameter
SK-awg SP-1009	24AWG	2CX18/0.12mm	O.D:1.8X3.6 PVC
SK-awg SP-1010	22AWG	2CX18/0.15mm	O.D:2.0X4.0 PVC
SK-awg SP-1011	20AWG	2CX29/0.15mm	O.D:2.2X4.4 PVC
SK-awg SP-1012	18AWG	2CX46/0.15mm	O.D:2.5X5.0 PVC
SK-awg SP-1013	16AWG	2CX74/0.15mm	O.D:3.0X6.0 PVC
SK-awg SP-1014	14AWG	2CX118/0.15mm	O.D:3.5X7.0 PVC
SK-awg SP-1015	12AWG	2CX187/0.15mm	O.D:4.5X9.0 PVC
SK-awg SP-1016	10AWG	2CX297/0.15mm	O.D:5.5X11.0 PVC
SK-Round-1017	16AWG	2CX65/0.16mm I.D:2.0mm	O.D:5.8 PVC
SK-Round-1018	16AWG	4CX65/0.16mm I.D:2.0mm	O.D:6.5 PVC
SK-Round-1019	14AWG	2CX41/0.25mm I.D:2.5mm	O.D:6.5 PVC
SK-Round-1020	14AWG	4CX41/0.25mm I.D:2.5mm	O.D:8.2 PVC
SK-Round-1021	12AWG	2CX65/0.25mm I.D:3.2mm	O.D:8.2 PVC
SK-Round-1022	12AWG	4CX65/0.25mm I.D:3.2mm	O.D:9.0 PVC