

## High performance Commercial Speaker Cable

Osteq Speaker Cables are expertly crafted to meet the rigorous standards of AV integrators and installers. These cables provide a cost-effective, high-quality solution for any audio system, delivering exceptional performance and reliability. Our innovative, compact packaging ensures smooth and efficient cable deployment, eliminating twists and curls to minimize snags during installation, saving you valuable time and effort.

- Precisely engineered and robustly constructed to optimize installation efficiency and reliability,
- CCA Cable (Copper-Clad Aluminum)
- Utilizing low smoke zero halogen (LSZH) polymer insulation for enhanced safety and compliance,
- Low-friction outer sheath in White, Grey, Brown, and Orange for efficient deployment and color-coded identification,
- Sturdy easy pull reel box,
- Metre marked,
- Durable easy-pull reel
- Available in 2 core conductors,
- Available in 4.0, 2.5, 1.5 and 1.0 Sq.mm wire gauge,
- Industry standard colour coding (red, black)



Speaker Cable Options			Jacket Colour			
Model	Configuration	Spool Length	White	Grey	Brown	Orange
OS-SP-040-CC-100M	4SQMM (80 strands), 2 core, 9.0±0.2mm OD 	100M	✓	✓	✓	✓
OS-SP-025-CC-100M	2.5SQMM (50 strands), 2 core, 7.5±0.2mm OD 	100M	✓	✓	✓	✓
OS-SP-015-CC-100M	1.5 SQMM (96 strands), 2 core, 7.0±0.2mm OD	100M	✓	✓	✓	✓
OS-SP-010-CC-100M	1.0 SQMM (64 strands), 2 core, 6.0±0.2mm OD 	100M	✓	✓	✓	✓

Specifications		OS-SP-040-CC-100M	OS-SP-025-CC-100M	OS-SP-015-CC-100M	OS-SP-010-CC-100M
Conductors	Sq.mm (Gauge)	4.0	2.5	1.5	1.0
	# of Cores	2	2	2	2
	# of Strands	80	50	96	64
	Area(mm <sup>2</sup> )	3.93	2.46	1.48	0.99
	Strand Diameter (mm)	0.25 +/-0.008	0.25 +/-0.008	0.14 +/-0.008	0.14 +/-0.008
Insulation	Material	CCA Cable (Copper-Clad Aluminum)			
	Material Rating	Low Smoke Zero Halogens (LSZH)			
Filler	Material	Nylon			
Jacket	Material Rating	Low Smoke Zero Halogens (LSZH)			
	Outer Diameter (mm)	9.00 +/-0.20	7.50 +/-0.20	7.00 +/-0.20	6.00 +/-0.20
Insulation Resistance (10m at 200C)		Minimum 100MΩ (Mega Ohms)			
Impedence (Ohms/km at 200C)		Max. 9.37Ω/km	Max. 13.972Ω/km	Max. 23.35Ω/km	Max. 38.4Ω/km
Dielectric Strength		500V AC/1min			

Applications	Internal Conductor Colours		
	Model	Pair A	Pair B
Residential & Commercial Home Theatre	2 core	Black, Red	—
Corporate & Boardroom			
Education			
Audio Distribution			

• All models in plastic Spools.

By:  
Osteq Impex Pvt Ltd