

AUDIO CABLE

- PAGE 1 TWIN TRURIP SPEAKER CABLE
- PAGE 2 TYSONIC 100V LINE SPEAKER FLEX
- PAGE 3 TYCAB CINEMA SOUND CABLE



Twin Trurip Speaker Cable (LFC, LFX)

V75 PVC insulated

Applications

Theatre Systems (Residential and Commercial)

Product Specifications

Construction:

Conductor: Plain Annealed Copper to AS/NZS1125

Drawn from Class 102 Oxygen Free copper to AS/NZS1574

Insulation: Coloured/Clear V75 PVC to AS/NZS 3808

Sheath: N/A

Relevant Standard: AS/NZS1125, AS/NZS1574, AS/NZS3808



Code	No. of Cores	Nominal Area (mm ²)	Strand No. / Size	Electrical Resistance @ 20°C (Ω/KM)	Nominal OD
LFC2702	2	0.22	7/0.2	89	1.4 x 3.0
LFC21402	2	0.44	14/0.2	44.8	1.75 x 3.8
LFC22402	2	0.75	24/0.2	26.5	2.4 x 5.2
LFC26502	2	2	64/0.2	9.1	3.35 x 7.2
LFC28402	2	2.64	84/0.2	7.1	4.25 x 9.0
Clear Super Speaker					
LFX22402	2	0.75	24/0.2	26.5	2.3 x 5.0
LFX24802	2	1.5	48/0.2	13.3	3.1 x 6.5
LFX26502	2	2	65/0.2	9.1	3.35 x 7.2
LFX28402	2	2.64	84/0.2	7.1	4.2 x 9.0
LFX210502	2	3.3	105/0.2	7.1	4.2 x 8.7
LFX219202	2	6	192/0.2	5.6	5.5 x 11.5

Tysonic 100v Line Speaker Flex (LMC)

V75 PVC insulated

Applications

100v Line PA & Theatre Systems (Residential and Commercial)

Product Specifications

Construction:

Conductor: Plain Annealed Copper to AS/NZS1125

Drawn from Class 102 Oxygen Free copper to AS/NZS1574

Insulation: Coloured V75 PVC to AS/NZS 3808

Sheath: Coloured Flame Retardant, UV – Resistant, Low Smoke and Low Halogen PVC.

Relevant Standard: AS/NZS1125, AS/NZS1574, AS/NZS3808

Core Configuration:

2 Core: 1. Red, 2. Black

4 Core: 1. Red, 2. Black, 3. White, 4. Green



Code	No. of Cores	Nominal Area (mm ²)	Strand No. / Size	Electrical Resistance @ 20°C (Ω/KM)	Nominal OD
LMC02/1.3	2	1.3	65/0.16	13.7	6.3
LMC04/1.3	4	1.3	65/0.16	13.7	7.1
LMC02/1.5	2	1.5	30/.25	13.3	7.1
LMC04/1.5	4	1.5	30/.25	13.3	8.1
LMC02/2.1	2	2.1	105/0.16	8.6	7.3
LMC04/2.1	4	2.1	105/0.16	8.6	8.5
LMC02/3.3	2	3.3	67/0.25	5.6	8.4
LMC04/3.3	4	3.3	67/0.25	5.6	9.2
Screened Cable					
LMS2/0.37	2	0.37	21/0.15	50	3.95

Tycab Cinema Sound Cable (LPC)

V75 PVC insulated

Applications

Specified Cinema Cable

Product Specifications

Construction:

Conductor: Plain Annealed Copper to AS/NZS1125

Drawn from Class 110A Oxygen Free copper to AS/NZS1574

Insulation: Coloured V75 PVC to AS/NZS 3808

Sheath: Coloured 4V75 PVC to AS/NZS3808

Relevant Standard: AS/NZS1125, AS/NZS1574, AS/NZS3808



Code	No. of Cores	Nominal Area (mm ²)	Strand No. / Size	Electrical Resistance @ 20°C (Ω/KM)	Nominal OD
LPC44	2	4	56/0.3	5	13.6
LPC26/24	2/2	6	84/0.3	3.3	14.2
LPC26/24	2/2	4	56/0.3	5	14.2