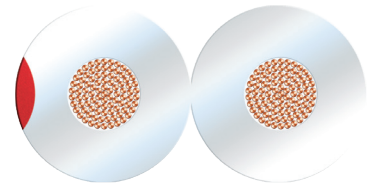


# EventSeries®

## Transparent Speaker Cables Flat Twin Figure 8 LC OFC



### Application

Translucent extra flexible PVC speaker cable consists of very fine oxygen-free copper strands (OFC) resulting in a very high quality product. This construction method offers optimum flexibility.

### Cable Design

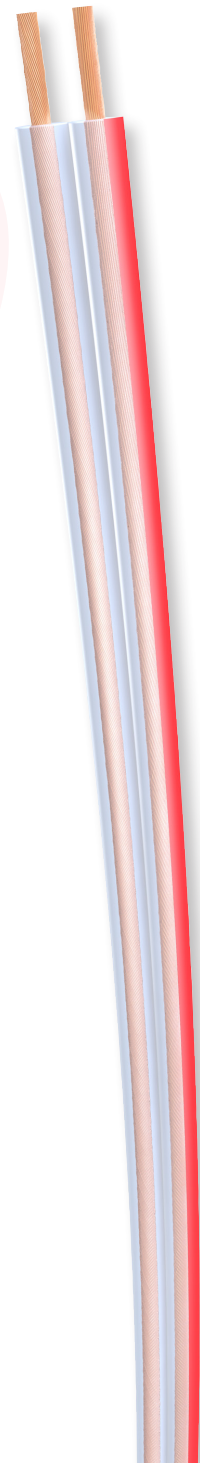
Conductor	Stranded Oxygen Free Copper
Insulation	Polyvinylchloride (PVC)
Assembly	2 cores (Figure 8)
Identification	Transparent with Red tracer

### Characteristics

- Flame
- Halogen
- Smoke

### Technical Data

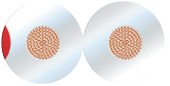
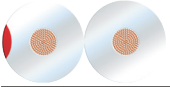
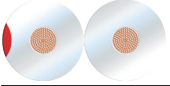
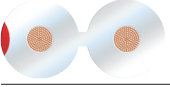
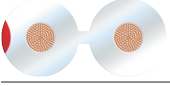
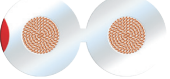
Insulation Resistance	> 100 MΩ x km
Max. Working Voltage	50/75 V AC/DC
Test Voltage	> 2000 V
Temperature Range (static)	-30°C up to +70°C
Temperature Range (Operating)	-10°C up to +70°C



# EventSeries®

## Transparent Speaker Cables Flat Twin Figure 8 LC OFC

### Specification

Cross Section	Part Number	Formation N° of Cores x mm <sup>2</sup>	Stranding mm	Overall Diameter mm	Current Rating A (max.)	Conductor Resistance Ohm/km
	40306075	2 x 0,75	96 x 0,1	2,3 x 4,9	6	23
	40306100	2 x 1,0	126 x 0,1	2,6 x 5,4	10	18
	40306150	2 x 1,5	189 x 0,1	2,8 x 5,8	15	13,3
	40306250	2 x 2,5	315 x 0,1	3,6 x 7,4	25	7,98
	40306400	2 x 4,0	511 x 0,1	4,5 x 9,7	40	4,95
	40306600	2 x 6,0	777 x 0,1	6,1 x 12,5	60	3,5

*Belcom Cables Ltd. ("Belcom") reserves the right to make changes to the product described in this specification without prior notice. Belcom does not assume any liability which may occur due to the use of the specification described herein. Drawings are not to scale unless otherwise specified and are provided for general and informational purposes only. All values represented in this specification should be used as a guide only and exact product details can be confirmed at point of enquiry.*