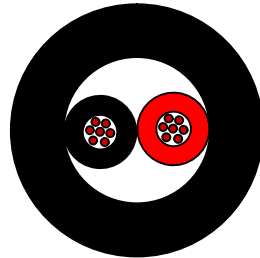


Speaker 2.5, Lif-2HH 2x2.5 mm²

Speaker Cable



Application

Audio cables are used in professional broadcasting systems for the transmission of analogue audio signals.

Flame resistance

IEC 60332-3-24
FRNC-C
CPR Class:Dca

Construction

Conductor	stranded copper wires, bare, diameter 2.05 mm
Insulation	LSHF-FR, diameter 3.05 mm
Core colour	2 cores: black, red
Stranding	n cores twisted to the bundle
Sheath	FRNC matt black, RAL 9005
Printing	DRAKA – Speaker 2 x 2.5 FRNC-C <factory code/batch no./date-time> + meter marking + MADE IN GERMANY

Mechanical properties

Minimum bending radius	without load	4 x D (D= outer diameter)
	with load	8 x D (D= outer diameter)
Temperature range	mobile use	- 5° C to + 50° C
	fixed operation	- 20° C to + 60° C

Electrical properties

at 20°C

DC resistance	20°C	≤ 8 Ω/km
Insulation resistance	20 °C ± 5 °C. 500 V _{DC}	≥ 200 MΩxkm
Test voltage	core/core AC (50 Hz; 1min)	2 kV _{rms}
Operating voltage		50/75 V _{AC/DC}

Speaker 2.5, Lif-2HH 2x2.5 mm²

Technical data

Product code	Designation	Type	Brand name	Outer diameter mm	Weight kg/km	Standard delivery length m	Drum size *PWD	Gross weight kg	Copper content	Tensile force N
60073570	Lif-2YH	2x2.5mm ²	Speaker 2.5 FRNC	8.0	105	500	500/200/310	50	50	250

*PWD (plywood drum)