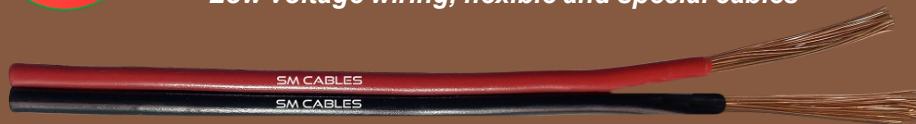




SM (CABLES)

Low voltage wiring, flexible and special cables



STANDARDS



CEI 20-29
CEI 20-25
EN 60332
EN 60228
RoHS2









LOUD SPEAKER CABLE

Audio Cable

CONSTRUCTION (Cu / PVC / PVC / PVC)

- 1  **Conductor**
Flexible copper conductor class 5
- 2  **TI2**
Polyvinyl chloride (PVC) TI2 quality

SPECIFICATIONS

-  **+70°C** Operating temperature
-  **150°C** Maximum short circuit temperature
-  **300/500V** Rated U₀/U
-  **1.5KV** AC Test Voltage
-  **8 X D** Minimum Bending Radius
-  Flame propagation test on single cable. Euroclass Eca.

APPLICATIONS

Suitable for PAL systems but equally for home use at low voltage rating

MARKING

Embossed, or printed with CIJ in white or black indelible ink.

SM (CABLES) MALTA SPEAKER WIRE CE

TECHNICAL DATA

Product Code	Nominal Cross Section mm ²	Overall Dimensions mm	Approximate Net Weight kg/km	Maximum Conductor Resitance Ω/km @ 20°C	Copper Wire mm
LoudSpeaker Cable					
2 x 0.50 SPEAKER	2 x 0.50	2.1 x 4.3	18	34.6	0.2
2 x 0.75 SPEAKER	2 x 0.75	2.35 x 4.8	24	24.09	0.2
2 x 1.00 SPEAKER	2 x 1.00	2.5 x 5.1	30	18.25	0.2
2 x 1.50 SPEAKER	2 x 1.50	2.9 x 5.8	40	12.7	0.25
2 x 2.50 SPEAKER	2 x 2.50	3.8 x 7.7	67	7.4	0.25
2 x 4.00 SPEAKER	2 x 4.00	4.4 x 8.9	110	4.5	0.3

Specifications and technical data is provided in good faith and is believed to be correct at the time of publication. Actual products may differ in dimensions due to manufacturing tolerances. The information provided within this document is typical and is intended for guidance only. This specification and data is subject to changes without notice or liability.