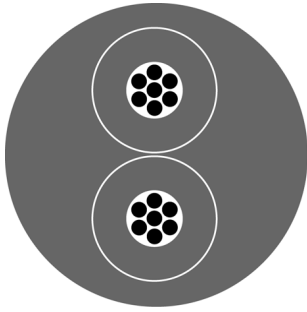


HELUSOUND® 400 PVC

Speaker cables, round

HELUSOUND®



Type

Cable structure

Conductor material:
Core insulation:
Core colours:
Sheath material:
Cable external diameter:
Sheath colour:

Speaker cable HELUSOUND® 400 2x1,5

Copper, bare
PVC
rd, bk
PVC
approx. 6,6 mm
black

Electrical data

Conductor resistance, max.: 12,7 Ohm/km

Technical data

Weight: approx. 73,4 kg/km
Min. bending radius for laying: 33 mm
Operating temperature range min.: -10°C
Operating temperature range max.: +70°C
Copper weight: 28,8 kg/km

Part no.	Cable structure	Conductor resistance Ohm / km	Outer diameter approx. mm	Cop. weight kg / km	Weight approx. kg / km
400089	2x1,5	< 12,7	6,6	28,8	73,4
400090	2x2,5	< 7,9	7,5	48,0	106,9
400091	2x4,0	< 4,9	9,4	76,8	163,7
400092	4x2,5	< 7,9	8,8	96,0	169,3
400093	4x4,0	< 4,9	11,6	153,6	272,4
400060	8x2,5	< 7,9	13,5	192,0	349,0
400094	8x4,0	< 4,9	16,8	307,2	541,6

Dimensions and specifications may be changed without prior notice.

Application

All products of the HELUSOUND® 400 LOUDSPEAKER series impress with their extremely high flexibility. 0,15 stranded wires and a very soft PVC outer sheath make this possible. These cables are particularly used in mobile applications on stages, in studios or in the conference industry.