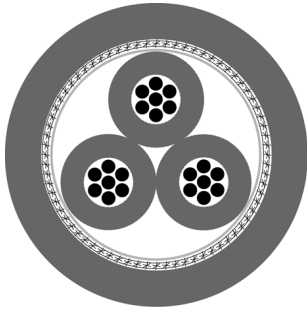


Audio

Audio cables, multicore, with braided shielding

HELUSOUND[®]



Type

Cable structure

Conductor material:
Core insulation:
Stranding element:
Sheath material:
Cable external diameter:
Sheath colour:

HELUSOUND audio cable analog

2x0,26

Copper, bare
PE
pairs stranded
PVC
approx. 5,2 mm
black

Electrical data

Conductor resistance, max.: 73,9 Ohm/km
Insulation resistance, min.: 1 GOhm x km

Technical data

Weight: approx. 37 kg/km
Min. bending radius for laying: 52 mm
Operating temperature range min.: -25°C
Operating temperature range max.: +70°C
Copper weight: 16,8 kg/km

Part no.	Cable structure	Conductor resistance Ohm / km	Outer diameter approx. mm	Cop. weight kg / km	Weight approx. kg / km
400003	2x0,26	< 73,9	5,2	16,8	37,0
400004	2x0,33	< 61,6	5,3	18,2	38,0
400005	4x0,33	< 61,6	5,9	27,2	52,0
400006	2x0,50	< 39,0	5,7	22,0	46,0
400007	2x0,75	< 26,0	7,2	30,0	70,0
400008	3x0,75	< 26,0	7,7	50,0	90,0
400009	4x0,75	< 26,0	8,3	60,0	102,0
400010	5x0,75	< 26,0	8,9	72,0	120,0

Dimensions and specifications may be changed without prior notice.

Application

The 2-5-core shielded HELUSOUND[®] audio cable with a common PE core insulation, braided shielding and PVC outer sheath is especially well suited for use in microphone, loudspeaker, radio and transmission systems.