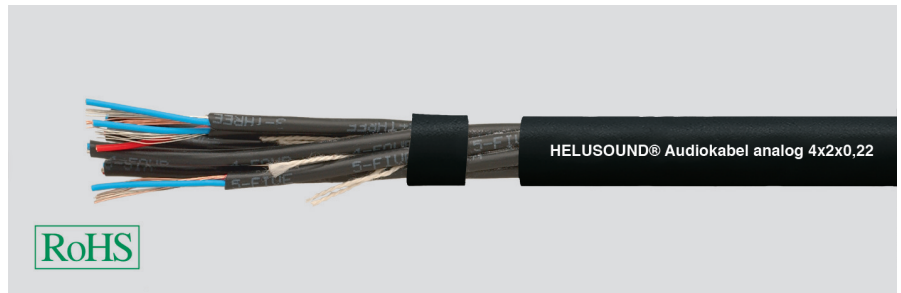
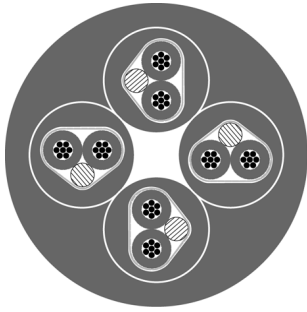


Audio

Audio cables, multipaired, pairs with foil shielding

HELUSOUND®



Type

Cable structure

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

Analog audio cables

2x2x0,22

Copper, tinned
PE
rd, bu
pairs stranded
PVC
approx. 7,6 mm
black

Electrical data

Conductor resistance, max.: 86 Ohm/km
Insulation resistance, min.: 1 GOhm x km

Technical data

Weight: approx. 72 kg/km
Min. bending radius for laying: 76 mm
Operating temperature range min.: -25°C
Operating temperature range max.: +70°C
Copper weight: 15,0 kg/km

Part no.	Cable structure	Outer diameter approx. mm	Cop. weight kg / km	Weight approx. kg / km
400012	2x2x0,22	7,6	15,0	72,0
400013	4x2x0,22	9,2	29,0	100,0
400014	8x2x0,22	12,2	59,0	179,0
400015	12x2x0,22	14,2	90,0	248,0
400016	16x2x0,22	16,4	111,0	337,0
400017	20x2x0,22	18,4	149,0	421,0
400018	24x2x0,22	20,4	178,0	493,0
400019	32x2x0,22	22,4	238,0	620,0
400020	40x2x0,22	24,6	303,0	759,0

Dimensions and specifications may be changed without prior notice.

Application

The HELUSOUND® audio cable is an insulated, multi-core audio cable which is screened symmetrically and in pairs. The cable is particularly suitable for permanent laying in public buildings, such as, e.g. theatres or music stages and for permanent studio installation.