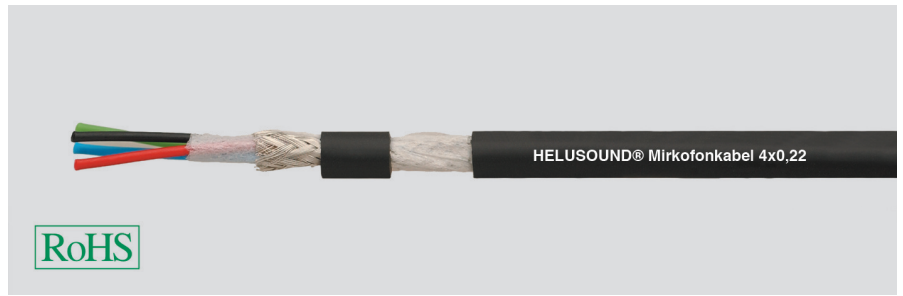
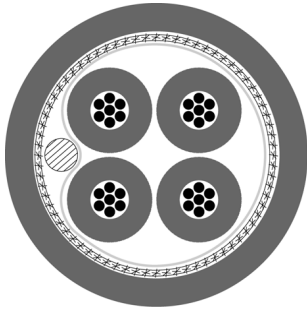


# Audio

## Microphone cables with braided shielding, star quads

**HELUSOUND**<sup>®</sup>



### Type

#### Cable structure

Conductor material:  
Core insulation:  
Core colours:  
Stranding element:  
Drain wire:  
Inner sheath material:  
Sheath material:  
Cable external diameter:  
Sheath colour:

#### Microphone cable 4x0,22

Copper, bare  
PE  
rd,bu,gn,bk  
Star quad  
AWG 26/7, copper bare  
PE  
PVC  
approx. 6,1 mm  
black

#### Microphone cable 4x0,22

Copper, bare  
PE  
rd,bu,gn,bk  
Star quad  
AWG 26/7, tinned copper  
-  
FRNC  
approx. 6,1 mm  
black

#### Electrical data

Conductor resistance, max.:  
Insulation resistance, min.:

86 Ohm/km  
1 GOhm x km

86 Ohm/km  
1 GOhm x km

#### Technical data

Weight:  
Min. bending radius for laying:  
Operating temperature range min.:  
Operating temperature range max.:  
Copper weight:

approx. 50 kg/km  
62 mm  
-25°C  
+70°C  
25,0 kg/km

approx. 50 kg/km  
62 mm  
-25°C  
+70°C  
25,0 kg/km

#### Norms

-

Corrosiveness acc. to EN50267-2-3

#### Part no.

**400041**

**400248**

Dimensions and specifications may be changed without prior notice.

#### Application

The 4-core HELUSOUND<sup>®</sup> microphone cable is stranded in star quads and suitable for special application due to its earth conductor and braided shielding. It is e.g. used as a stereo cable in the area of professional studio and microphone technique. Easy stripping.