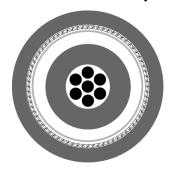
Audio

Instrument cables with spiral screen







Type Cable structure

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

Electrical data

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

Technical data

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

Instrument cables 1x0,22

Copper, bare Foam-skin-PE PVC approx. 5,9 mm black

86 Ohm/km 1 GOhm x km

approx. 44 kg/km 60 mm -25°C +70°C 7,9 kg/km

Instrument cables 1x0,38

Copper, bare Cell PE PVC approx. 7,0 mm

black

55 Ohm/km 1 GOhm x km

approx. 55 kg/km 70 mm

-25°C +70°C 29,0 kg/km

400037

Dimensions and specifications may be changed without prior notice.

Application

The HELUSOUND® instrument cable with spiral screen is a non-symmetrical, double shielded cable. This cable is specially suitable for connecting high ohmic components such as synthesisers, keyboards or guitars in professional stage and studio operation. The high-quality 1x0.38 special cable has an increased cross-section, a semi-conductor layer and a double spiral screen, which makes it suitable for the most stringent requirements of professional stages and studios.

