

## Speaker Cable 4x2.5mm2

# APPLICATION

Speaker cable.

#### CONSTRUCTION

- 1. Conductor
- 2. Insulation Material Diameter over insulation Colour of insulation
- 3. Filler Material Diameter Colour
- 4. Sheath Material Diameter over sheath Colour of sheath

50 x 0.25 mm bare Cu (2.5 mm<sup>2</sup>)

PVC  $2.90 \pm 0.07 \text{ mm}$  Black, red, white and green

PVC 1.20 mm Grey

Flexible PVC with matte finish  $10.00 \pm 0.20$  mm Grey (like RAL 7000) or black

### **REQUIREMENTS AND TEST METHODS**

# Electrical:

| Resistance conductor @ 20°C     | $< 8 \Omega/km$ |
|---------------------------------|-----------------|
| Testvoltage conductor-conductor | 1000 VDC        |

#### Mechanical and physical:

Temperature range processing and operating-5 to +60 °CTemperature range storage-15 to +60 °C