



2xKoax 75 Ohm + 2x0,34mm²

Construction

2 x Koax 75 Ohm $\pm$ 10%

- Conductor: Copper silver plated 0,10wire
- Insulationmaterial: FEP - Nominal wall thickness ca. 0,65mm
- Core identification: wh + ye
- Shealt: tinned copper ever core

2 x 0,34mm²

- Conductor: tinned copper stranded conductor
- Insulationmaterial: PVC-Nominal wall thickness: ca.0,225mm
- Core identification: rd + bl
- Overall twist: all elements total,drain wire in the gore 34mm²
- Wrapping: Aluminum foil
- Jacket material: PVC-Nominal wall thickness: ca. 0,65mm
- Jacket colour: black, similar RAL 9005

Technical Data

- Outer diameter: ca. 5,0mm
- Weight: ca. 45kg/km
- Tension VDE+UL: 30V
- Temperature range: VDE moved : -5°C/+70°C
VDE unmoved: -30°C/+70°C
UL: +80°C
- Minimum bending radius: fixed: 5 x d
versatile: 10 x d
- Admission : UL AWM Style 21083

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- Further formats available on request
 - All data and products subject to change