

PTFE 2,50mm² (50x0,254mm) RU UL 1659 250°C 600V

Construction

- Construction: Cu vn (50x0,254 mm) Ø 2,01 mm
- Insulation: PTFE black Ø 3,14 +/- 0,11 mm
- Printing: PTFE (SW) with imprint (WS):
cRUus *AWM*STYLE*1659*AWM*I*A/B*250°
C*600V*FT1*E472542/7

Technical Data

- Conductor construction: 2,05mm² (50x0,254mm)
- Resistance at 20°C: max. 7,92 Ω/km (2.5mm²)
- Nominal voltage: 600 V AC
- Test voltage - spark test conductor: 6,0 kV AC
- Temperature range: -190°C to +250°C
- Bending radius for fixed installation: 7,5 x D
- Free movement: 15 x D
- Weight: 32,9 kg/km

Remark

REACH (1907/2006/EC) and RoHS (2015/863/EU) compliant.
Conductor according to IEC 60228 Class 5 (VDE 0295 Class 5)

Article number: 5574145010

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