



LiYY UL/cUL 2461/1061 30x0,34mm²

Construction:

- Conductor: CU-ETP1 according DIN EN 13602; 19x0,15 mm bare
- Core insulation: UL-PVC; Ø 1,30 ± 0,10 mm; Style 1061
- Core color: DIN 47100
- Overall stranding: All cores stranded in layers + fleece
- End sheath: UL-PVC; Class 43, 80°C; Ø 10,40 ± 0,30 mm; Style 2461
- Color: black, similar to RAL 9005, mat
- Printing via TSD in white: E472542 "RU" AWM STYLE 2461 80°C 300V "cRU"
AWM I/II A/B 80°C 300V FT1 KW/JJ CE

Technical Data:

- Conductor resistance: max. 53 Ω/km
- Nominal voltage: 300 V
- Test voltage: 2,0 kV
- Bending radius (fixed): 7,5 x Außendurchmesser
(flexible): 12,5 x Außendurchmesser
- Temperature range (fixed): -5°C bis +80°C
(flexible): -40°C bis +80°C

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- Weitere Anfertigungen auf Anfrage
- Alle Angaben ohne Gewähr