

Multi-Norm (JZ) 4G2,5mm² AWG 14 grey UL/CSA/HAR/GOST/CCC UL 2587 600V 90°C blk.

Construction:

- conductor: bare copper acc. to EN 13602
- construction: 2,50 mm² - EN 60228; Kl. 5
- core insulation: PVC
- wall thickness: min. average 0,80 mm
- core diameter: 3,60 ±0,15 mm
- core numbers: 4
- colour code: bk cores with numbers and ye/gn (JZ)
- twisting: cores optimally twisted together
- jacket insulation: PVC
- jacket colour: RAL 7001 silver grey
- wall thickness: min. average 1,10 mm
- outer diameter: 10,80 ±0,30 mm

electrical and mechanical values:

- testing voltage: 3000V AC
- phase-to-neutrale voltage: 300V AC
- phase-to-phase voltage: 500V AC
- voltage rating UL: 600V AC
- conductor resistance: max. 7,9800 Ohm/km at 20°C
- static temperature range: -5 to +90°C
- dynamic temperature range: -5 to +90°C
- dynamic bending radius: 12,5 x outer diameter

properties:

- flame retardand: IEC/EN 60332-1-2
- flame retardant UL1581 VW-1/UL2556 FV-2; CSA FT1
- self-extinguishing
- extensively resistant to oil

approbations:

- Norm: Multi-Norm UL-CSA-HAR-CCC-GOST-EAC
- Style: 2587

Articlenumber: M622250414

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- Weitere Anfertigungen auf Anfrage
 - Alle Angaben ohne Gewähr