

## FEP 0,25mm" AWM/UL 1716

### Construction

1 core Li6Y 0,25mm"

### Core:

- Construction: Tinned copper 19x0,127mm Ø (AWG24)
- Insulation material: FEP 0,95 ± 0,05mmØ
- Wall thickness: ca. 0,15mm
- Colour: uni
- Imprint: without (UL gelabelt)
- Aufmachung: K1603/ca.2000m (Nominal length, different lengths possible)
- Weight: ca. 3,0 kg/km

### Technical data

- Operating voltage(U eff): 1500 V
- Resistance at 20°C: max. 80 Ω/km
- Temperature range: fixed -40°C to +150°C
- Nominal voltage: 150V
- Insulation resistance: min. 100 MΩ x km at 20°C

### General properties:

- For fixed laying bending radius: fixed -40° to + 150°C
- Flame retardant to UL (horizontal) and DIN EN 60332-2-2 (20sec.)
- Cable halogens, oil resistant, general good chemical resistance RoHS/REACH/CE conform

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- Weitere Anfertigungen auf Anfrage
  - Alle Angaben ohne Gewähr