



## Glass fibre insulated np copper wire 27%, 400V, 1,00mm<sup>2</sup>, +350°C

### Electric properties:

- Operating temperature: -50°C to +350°C, in fixed installation  
+400°C
- Nominal voltage: 400V
- Test voltage: 2000V

### Construction:

1. Nickel clad copper strands (Ni 27%), 1,00 mm<sup>2</sup> (32 x 0,20mm)
2. 3 counter wise layers of glass fibre wrappings
3. E-glass fibre braid with silicone resin impregnation, outer diameter 3,00 ± 0,10 mm

### Design:

- Natural or coloured, natural with coloured tracer yarns

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