



Glass fibre insulated np copper wire, 400V, 16,00mm², +300°C

Electric properties:

- Rated temperature: -40°C , up to +300°C in fix installation
- Short-term Temperature: 350°C
- Ratedvoltage: 400V
- Test voltage: 2.500V

Construction:

1. Nickel plated copper strands, 16.0 mm² (126 x 0.40mm)
2. Multiple layers made of Mica tape
3. Glass fibre braid varnished with PUR varnish, outer diameter 8.20 ± 0.50mm

Design:

- Natural or coloured, natural with coloured tracer yarns

Applications:

- Electric ranges, night storage heater, heat lockers and other electric heating devices

Article-number: 8102016001

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