



R-Glassfibre pure nickel braid +700°C 0,09 qmm

Construction:

1. Nickel strand 0,09 qmm (3 x 0,20mm)
2. Multiple counterwise layers of special glass fibres
3. Special glass fibre braid, impregnated with silicone resin, outer diameter 1,00 +/- 0,05 mm

Technical properties:

- Operating temperature: -50°C to +650°C, in fixed installation +700°C
- Nominal voltage: 400V
- Test voltage: 1000V

Design:

- Natural coloured or with coloured tracer yarns

Article-number: 8102009000

- Weitere Anfertigungen auf Anfrage
- Alle Angaben ohne Gewähr