



ETFE 2,5mm² 50x0,25 t.p.c. black 0,6/1KV 150°C OD=2,8+/-0,1mm

Construction:

- 1. tin plated copper strands 2,50 qmm (50x0,25 mm, semi concentric)
- 2. Insulation made of ETFE (7Y), outer diameter 2,80 +/- 0,10 mm

Electrical Properties:

Operating temperature: -90°C to +155°C

Operating voltage: U/Uo 0,6/1 KV

Test voltage: 4000 V

Application:

- in heat appliances and fire-resistant installations
- plants in industrial atmosphere
- in the chemical industry sector

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