



R20-LI BL W 0,64 7x0,34 S 15,8

- material: pure nickel strands
- cross-section: 0,64 qmm
- construction: 7 x 0,340
- diameter single wire: 0,340 mm
- surface: bare
- lay length nom.: 15,8 mm
 - min.: 15,0 mm
 - max.: 16,6 mm
- lay direction: S
- overall diameter: 1,02 mm
- elongation: min 10 %
- tensile strength: MPa min 400
- DC-resistance: min. 120,9 mΩ/m, max. 133,6 mΩ/m at 20°C

Article number: E1B

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