



Silicone UL 3071 flexible tinned copper

Construction

- Conductor: flexible tinned copper
- Core insulation: silicone compound acc. to UL 758
- Marking: printing and label

Technical Data

- Test voltage: 2.000 V
- Operating voltage U_0/U : 600 V
- Temperature: -60°C to +200°C
- minimum bending radius: 5 x d2
- halogen-free acc. to IEC 60754-1

AWG- Number	Construction max.mm	Core Ø mm	Average insulation thickness	minimum isulation thickness	Article number
14	7 x 0,64	3,80	0,76 mm	0,69 mm	7804314100
16	7 x 0,49	3,50	0,76 mm	0,69 mm	7804316100
18	7 x 0,40	3,00	0,76 mm	0,69 mm	7804318100

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