

Silicone UL 3239 AWG 16 150°C

Construction / Technical Data / Properties

- Conductor: tinned copper
- Outer diameter conductor: AWG 16
- Core insulation: silicone rubber
- Printing: acc. to UL-standard
- Colour: white, black and red are available
other colors on request
- temperature range: -40°C to +150°C
- flame retardant acc UL VW-1

small amounts (30,5m, 152m, 305m) are available at short notice

stocknumber: 778XX+colour

Ø Core mm ²	wire strength qmm	construction mm	curent voltage	Wall thickness mm	diameter mm	stocknumber
AWG 16	1,32	26 x 0,25	50 kV	3,81	9,14	778350+colour
AWG 16	1,32	26 x 0,25	40 kV	2,46	6,45	778340+colour
AWG 16	1,32	26 x 0,25	30 kV	1,90	5,33	778330+colour
AWG 16	1,32	26 x 0,25	25 kV	1,57	4,67	778325+colour
AWG 16	1,32	26 x 0,25	20 kV	1,27	4,06	778320+colour
AWG 16	1,32	26 x 0,25	15 kV	1,14	3,81	778315+colour
AWG 16	1,32	26 x 0,25	10 kV	1,02	3,56	778310+colour

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