



UL 3239 CSA AWG16 26x0,25mm 150°C 30kV (Copy)

Structure / Technical data / Properties

- Conductor: Tin-Plated Copper Stranding
- Insulation: Silicone Compound
- printing: according to UL 3239
- standard color: black, white, red
- Temperature range: -40°C bis +150 °C
- Flame Retardant UL VW-1
- Can be Autoclaved
- Excellent Ozone & Corona Resistance
- Radiation Resistant

Applications:

High voltage silicone cable according to UL 3239 are used in power supplies and electronic devices, where high abrasion resistance, high voltage, flame resistance and flexibility are the main requirements.

Ø Core mm ²	Core diameter mm	structure mm	Voltage Rating	Diameter mm	Articlenumber
AWG 16	1,4 +/-	0,25	30 kV	6,1 +/-	A391675RDC

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