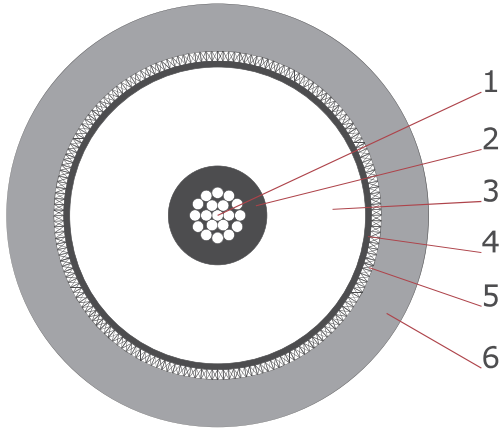


2032STJ

50kV_{DC} / 15kV_{AC} - AWG16 - SILICONE DIELECTRIC

CONSTRUCTION



1. Conductor	AWG16 Cu/Ag (19xAWG29 s.p.c.)	1.2mm ² Ø 1.5mm
2. Semicon	Semiconductive Silicone (black)	Ø 2.5mm
3. Dielectric	Silicone	Ø 7.5mm ± 0.4mm
4. Semicon	Semiconductive Ink & Tape	Ø 7.8mm
5. Braid	Cu/Sn (AWG34 t.p.c.) 86% Coverage	Ø 8.3mm
6. Jacket	TPR	Ø 10.7mm ± 0.8mm

TECHNICAL DATA

Rated Voltage	50kV _{DC} /15kV _{AC}
Impedance	typ. 44Ω
Capacitance	typ. 164pF/m
min. Bend Radius	25mm (fixed)
Operating Temperature	-65°C - +80°C
RoHS Compliant	Yes
Weight	ca. 0.171kg/m
Color	black
Status	P (Preferred)

Other jacket materials upon request.

