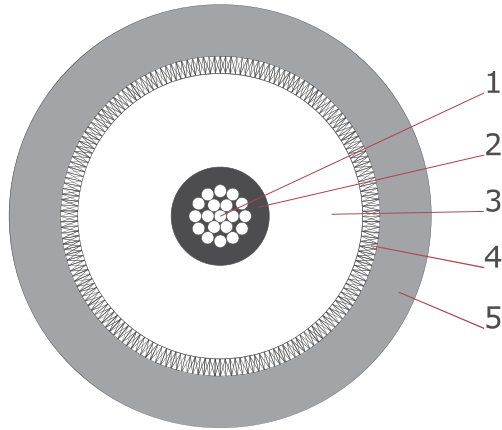


2149SVJ

60kV_{DC} / 20kV_{AC} - AWG18 - LDHMW PE DIELECTRIC

CONSTRUCTION



1. Conductor	AWG18 Cu/Sn (19xAWG30 t.p.c.)	0.96mm ² Ø 1.25mm
2. Semicon	Semiconductive PE	Ø 2mm
3. Dielectric	LDHMW PE	Ø 5.8mm ± 0.4mm
4. Braid	Cu/Sn (AWG34 t.p.c.) 86% Coverage	Ø 6.5mm
5. Jacket	PVC	Ø 8.6mm ± 0.4mm

TECHNICAL DATA

Rated Voltage	60kV _{DC} /20kV _{AC}
Impedance	typ. 50Ω
Capacitance	typ. 121pF/m
min. Bend Radius	64mm (fixed)
Operating Temperature	-51°C - +60°C
RoHS Compliant	Yes
Weight	ca. 0.075kg/m
Color	black
Status	P (Preferred)

See also HSC-60-1PSUA-2 with outer semicon

