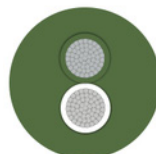


Compensation cable

AGL Typ KCA Li2G2G



Application: For connecting thermo elements to measuring electronics.

Construction and technical data:

Specification/Standard:	DIN IEC 584
Conductor material:	Ni/CrNi
Insulation:	silicone rubber
Sheathing material:	silicone rubber
Insulation/sheath colour:	wh(-)/gn(+)/gn
Flame-retardant:	VDE 0482-332-1-2/IEC 60332-1-2
Operating temperature:	0 - 150 °C
Permitted outer cable temperature, fixed, °C:	-60 - +180 °C
Permitted outer cable temperature, moved, °C:	-5 - +180 °C
Class:	2 (+/- 2,5 °C)

The products and information presented here are for technical calculation only. They are subject to technical progress and in no way represent the ability of shipment. Outer diameters are approximately.

AGL type KCA Li2G2G

part no.	part name	Ø [mm]	G [kg]
070357	Li2G2G 02X1.5 NiCr/Ni WH/GN colour code acc. to IEC, type K	7	76
071019	Li2G2G 04X1.5 NiCr/Ni WH/GN colour code acc. to IEC, type K	8.6	152

Ø | outer diameter approx.

G | net weight per 1000