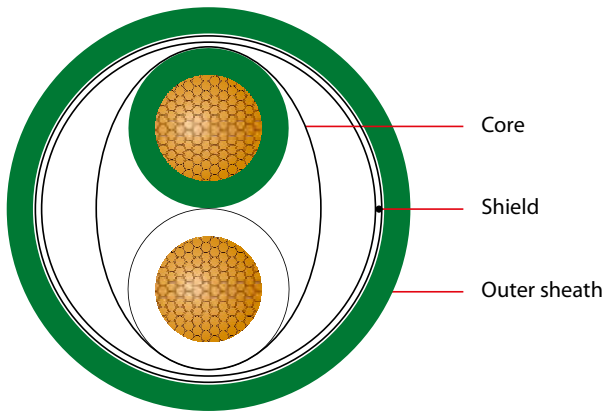


AGL LISI(St)SI KCA IEC 2 x 1.5

acc. to DIN IEC 60584



No. of cores and cross section	Diameter approx. mm	Cable weight approx. kg/km	Copper index kg/km
2 x 1.5	7.5	73	4.8

APPLICATION

Compensation cable KCA for temperature sensors

CONSTRUCTION

Conductor: compensation alloy for NiCr-Ni, KCA IEC (Fe-CuNi);
48 x 0.2 mm = 1.5 mm²

Core insulation: silicone rubber (2G); wall thickness 0.5 mm

Core identification: green (+) and white (-)

Lapping: polyester tape

Shield: tinned drain wire (Ø 0.8 mm); plastic-laminated aluminium foil

Outer sheath: silicone rubber (2G); colour: green

ELECTRICAL CHARACTERISTICS

Test voltage 500 V

THERMAL & MECHANICAL PROPERTIES

Operating temperature -50°C to +180°C

Subject to changes due to technical progress and error



T.K. Kabel oHG · Bahnhofstraße 6 · 71384 Weinstadt

Phone +49 (0) 7151/60 68 70 · Fax +49 (0) 7151/60 91 00 · info@tk-kabel.de · www.tk-kabel.de