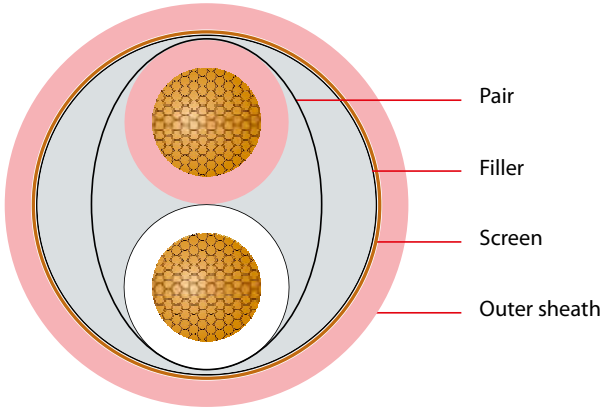


AGL LI7YC7Y NC IEC 1 x 2 x 0.75

acc. to DIN IEC 60584



CONSTRUCTION

Conductor: compensation alloy for NiCroSil-NiSiI, NC IEC;
 $24 \times 0.2 \text{ mm} = 0.75 \text{ mm}^2$

Core insulation: ETFE; wall thickness 0.25 mm; approx. $\varnothing 1.65 \text{ mm}$

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

Filler: silicone rubber (round shaping)

Lapping: polyester tape

Screen: tinned copper wire braid;
 optical coverage approx. 85 %

Outer sheath: ETFE; colour: pink

No. of cores and cross section	Sheath thickness approx. mm	Diameter approx. mm	Cable weight approx. kg/km	Copper index kg/km
1 x 2 x 0.75	0.4	4.5	43	13.2

ELECTRICAL CHARACTERISTICS

Test voltage 500 V

THERMAL & MECHANICAL PROPERTIES

Operating temperature -90°C to +155°C

Subject to changes due to technical progress and error

