

Lift cable FABER[®] CONSTRUCTION LIFT-T



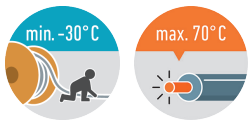
Application: Highly flexible lift cable with integrated support elements for suspension lengths up to 80 m. For vertical use on construction hoists.

Core identification:

- Power supply: green-yellow, brown, black, grey
- Control core: white with black numbers

Construction and technical data:

Conductor material:	tinned copper
Conductor construction:	Class 5 = flexible
Insulation:	PVC TI4
Self-supporting element:	sisal cord
Sheathing material:	PVC TM5
Colour of outer sheath:	black
Max. temperature at conductor, °C:	70 °C
Permitted outer cable temperature, fixed, °C:	-40 - +70 °C
Permitted outer cable temperature, moved, °C:	-30 - +70 °C
Bending radius, fixed installation:	8 x Ø
Bending radius, moving application:	12 x Ø



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.

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Test voltage: 3 kV

part no.	part name	RI [Ohm/km]	Ø [mm]	Cu	G [kg]
037013	04G2.5 + 8X1.5	8.21	18	211.2	482
037014	04G6 + 12X1		21.1	345.6	703
037761	04G10 + 15X1	1.95	26.8	528	528
037762	04G16 + 15X1	1.24	30.6	758.4	1410

RI	Conductor resistance
Ø	outer diameter approx.
Cu	Copper weight (GER)
G	net weight per 1000