

MULTI-CONDUCTOR CABLES IN FEP / ROPE + PVC

T180°C T90°C

BA---

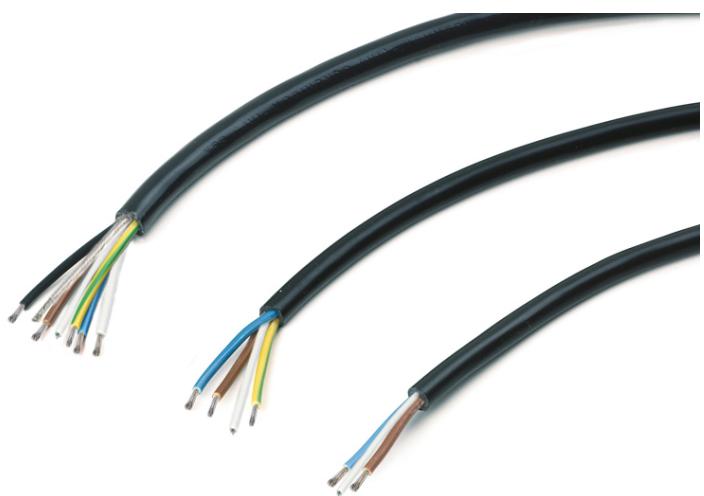
1992

Type of insulation:

FEP / ROPE + PVC

Working temperature:

T 90°C for the sheath
T 180°C for the cores



Type of conductor:

TIN-PLATED COPPER

Working voltage:

300/500 V

In conformity to the requirements
of the directives:

2014/35/EU

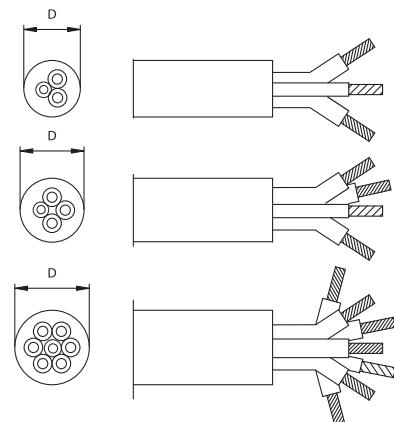
Approval marks:

BA---: FEP / Steel wire rope + PVC, coloured.

- Note: self-supporting steel wire rope, sect. 0,75 mm² with 90 kg breaking load, with insulation in FEP.

- Sections and multiple table of the cores in the version with steel wire rope:

Code	Sections mm ²	Conductor strand	Cores colours*	Cores position	Shape	Dimension ±0,2 mm
BA27-	2 x 0,75	19x0,23	l m	C	round	ø 5,1
BA37-	3 x 0,75	19x0,23	l m g	C	round	ø 5,5
Note: attention, the insulated steel wire rope is twisted with the cores of the cable						
BA67-	6 x 0,75	19x0,23	l m b n t g	C	round	ø 6,9
Note: the insulated steel wire rope is in the centre and independent from the cores of the cable.						



- Other sections and multiple on request.

* Table of the colours to identify the cores:

I = blue	m = brown	g = yellow green
n = black	t = transparent	b = white

* Cores position table:

P = parallel
C = twisted

• Table of available colours:

N = black

B = white

- Other colours on request.

• IEMMEQU approval printing "FR5F", on the cores, only for the construction 2x and 3x

