

MULTI-CONDUCTOR CABLES IN RUBBER + RUBBER H07 T60°C

NN---
NH---

CE

Type of insulation: RUBBER + RUBBER

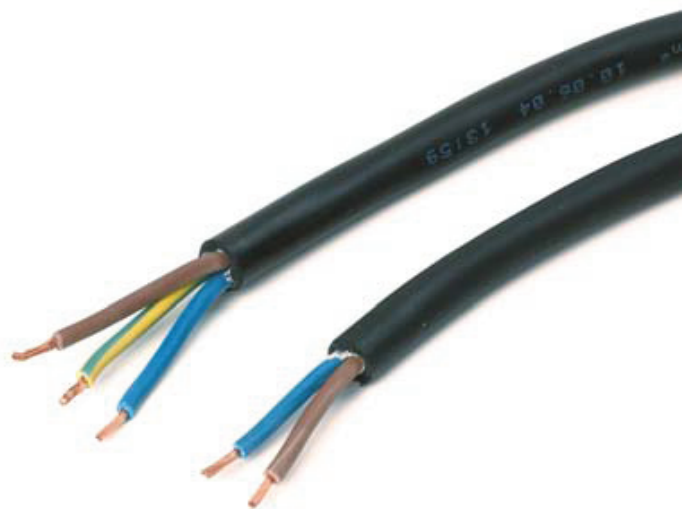
Working temperature: T 60°C (T 90°C ♦)

Type of conductor: RED COPPER
Working voltage: 450/750 V
Cable nomenclature: H07RN-F (for codes NN---)
H07RN8-F (for codes NH---)

In conformity to the standards: EN 50525-2-21:2011

In conformity to the requirements of the directives: 2014/35/EU

Approval marks: IEMMEQU - <HAR>



NN---: cable with external sheath in “standard” rubber
H07RN-F.

NH---: cable with external sheath in rubber
H07RN8-F.

• Sections and multiple table of the cores:

Code	Sections mm ²	Conductor strand	Cores colours*	Shape	Dimension ±0,2 mm
NN21N	2 x 1,00	32 x 0,20	l m	round	ø 8,3
NN31N	3 x 1,00	32 x 0,20	l m g	round	ø 8,9
NN41N	4 x 1,00	32 x 0,20	l m n g	round	ø 10,0
NNQ1N	4 x 1,00	32 x 0,20	l m n e	round	ø 10,0
NN51N	5 x 1,00	32 x 0,20	l m n e g	round	ø 10,9
NNC1N	5 x 1,00	32 x 0,20	l m n e n	round	ø 10,9
NN25N	2 x 1,50	30 x 0,25	l m	round	ø 9,3
NN35N	3 x 1,50	30 x 0,25	l m g	round	ø 10,0
NN45N	4 x 1,50	30 x 0,25	l m n g	round	ø 11,0
NNQ5N	4 x 1,50	30 x 0,25	l m n e	round	ø 11,0
NN55N	5 x 1,50	30 x 0,25	l m n e g	round	ø 12,0
NNC5N	5 x 1,50	30 x 0,25	l m n e n	round	ø 12,0
NN22N	2 x 2,50	48 x 0,25	l m	round	ø 10,8

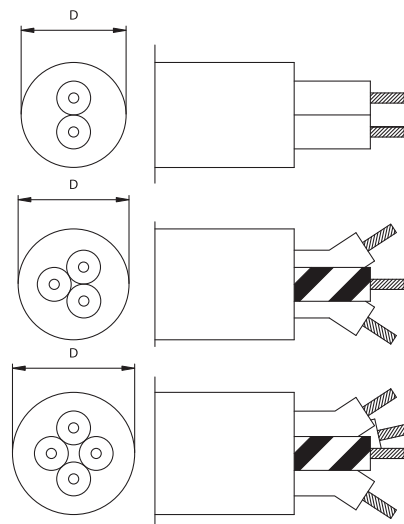
• Other sections on request.

* Colours table of the cores:

l = blue m = brown g = yellow/green
n = black e = grey

♦ T90°C for applications subject to EN60598-1.

• IEMMEQU - <HAR> approval printing on the sheath.



• Table of available colours:

N = black

- Other colours on request.