

MULTI-CONDUCTOR CABLES INSULATED IN PVC + PVC WITH METAL SCREENING

RH--W--

CE

Type of insulation: PVC + PVC + METAL SCREENING

Working temperature: T 90°C

Type of conductor: RED COPPER

Working voltage: 300/300 V

Cable nomenclature: H03V2V2-F (*)

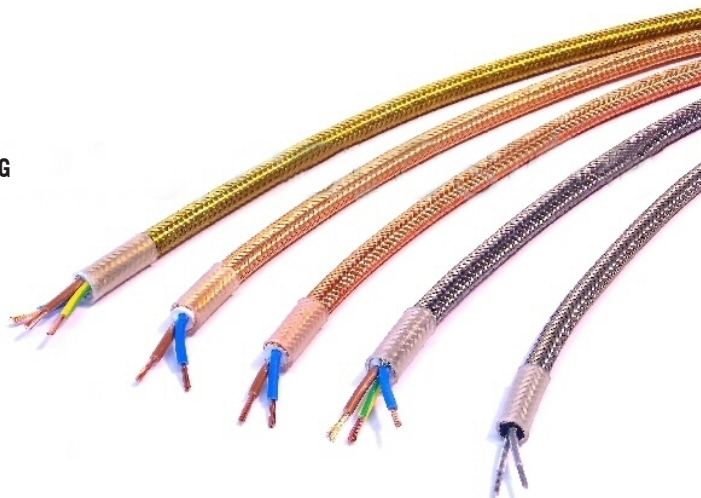
In conformity to the standards: EN50525-2-11:2011 (*)

In conformity to the requirements of the directives:

2014/35/EU

Approval marks: IEMMEQU - <HAR> (*)

(*) For the inner cable



RH--WSn: CABLE WITH METAL SCREENING IN TIN-PLATED COPPER

RH--Wni: CABLE WITH METAL SCREENING IN NICKEL-PLATED COPPER

RH--Wcu: CABLE WITH METAL SCREENING IN RAW COPPER

RH--Wot: CABLE WITH METAL SCREENING IN RAW BRASS

- Sections and multiple table of the cores:

Code	Sections mm ²	Conductor strand	Cores colours*	Shape	Dimension ±0,2 mm
RH27W--	2 x 0,75	24 x 0,193	l m	round	ø 6,0
RH37W--	3 x 0,75	24 x 0,193	l m g	round	ø 6,5
RH47W--	4 x 0,75	24 x 0,193	l m n g	round	ø 7,0

- Other sections on request.

- * Colours table of the cores:

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

- IEMMEQU - <HAR> approval printing on the sheath of the inner cable.

