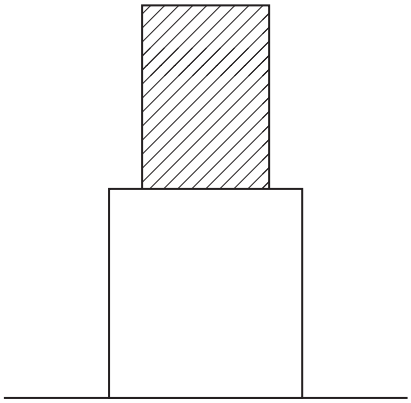
Low Voltage H07V2-R PVC Insulated Flexible Wire

• Standard :

European Standard: EN 50525-2-11:2011



• Construction :

Conductor: Bare Copper

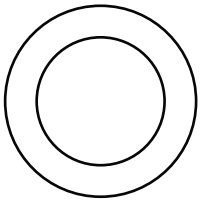
Insulation: Polyvinyl Chloride(PVC) Insulation

• Application :

The H07V2-R cables are used for internal wiring in control cabinets, medical technology equipment, electronic components and control devices, as well as for protective hoses and pipes installed in mechanical engineering, and as connection lines for transformers and motors.

• Product Feature :

Rated voltage:	**450/700V**
Conductor:	**Bare Copper**
Insulation:	**Polyvinyl Chloride(PVC) Insulation**
Standard:	**EN 50525-2-11:2011**
Normal working temperature:	**90°C**
Color:	**Can be customized**



• Structural Parameters :

Nominal Cross-section, Conductor mm²	Min. Number of Wires, Stranded Conductor	Insulation Thickness mm	Max. Mean Overall Diameter mm
0.75	7	0.7	2.9
1.0	7	0.7	3.1
1.5	7	0.7	3.4
2.5	19	0.8	4.1
4	19	0.8	4.8
6	19	0.8	5.3

o Unlisted models & specifications: structural parameters available for customisation upon customer request.

• Insulation/Sheath Surface Color :

R = red
Y = yellow
U = blue
W = white
B = black
G = green
P = purple
S = grey
N = brown
K = orange

• Packing & Delivery :

We deliver bespoke professional packaging solutions encompassing standard cable reels, cartons and pallets to guarantee seamless product shipment. Every individual roll is affixed with complete specification markings to facilitate straightforward installation and application, while custom-tailored packaging options are offered to accommodate both ocean and air freight requirements.