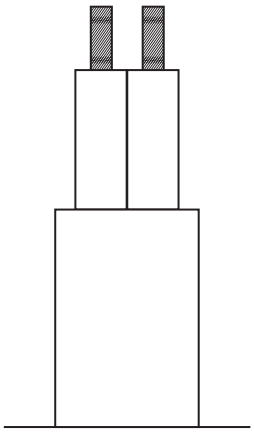
Low Voltage H03VH7-H
PVC Flexible Installation Cable

• Standard :

European Standard: EN 50525-2-11:2011



• Construction :

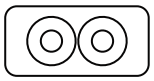
Conductor: Bare Copper
Insulation: Polyvinyl Chloride(PVC) Insulation

• Application :

H03VH7-H is suitable for use in dry indoor environments with low mechanical stress. It is mainly used as internal connection wires for electrical equipment such as lamps, small appliances, power supplies, and instruments.

• Product Feature :

Rated voltage:	**300/300V**
Conductor:	**Bare Copper**
Temperature range:	**-30°C to +70°C**
Outer diameter tolerance:	**±0.15mm**
Test voltage:	**1500V**
Nominal cross-sectional area:	**2.2 square millimeters**
Maximum outer diameter of the wire:	**6.0mm**



• Structural Parameters :

Number of cores × Cross-section	Insulation thickness mm	Sheath thickness mm	Max. conductor resistance at 20℃ (Ω/km)
1×0.5	0.30	0.30	39.0
1×0.75	0.30	0.30	26.0
1×1.0	0.30	0.30	19.5

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.