

## Product Description:



### **3 cores Copper or CCA conductor flat electrical cable China factory**

**Nominal Voltage:** 300/500V 450/750V

**Conductor:** solid copper or strand copper or flexible copper conductor, CCA

**Conductor nominal cross section area:** 0.75~16sqmm

**Cores:** 2C, 2C+E

**Insulation:** PVC, flame retardant PVC, PE, LSZH, LSHF

**Insulation color:** 2C: blue, brown, 3C: red, yellow, blue, 2C+E: blue, brown, naked E, or as per request

**Sheath:** PVC, flame retardant PVC, LSZH, LSHF

**Sheath color:** black, white, grey, or as per requirement

**Max. operating temperature:** 70°C, 90°C

**Package:** 100 meters per roll, or as per requirement

**Main product model:** BVVB, H05VVH2-U, H07VVH2-R, BS6004 624\*Y

**Product standard:** IEC60277, BS6004, VDE0281, GB/T 5023

## Product characteristics:

High temperature resistance, low temperature resistance, flame retardant and high electrical conductivity, also fire resistance, UV resistance or Rohs compliant can be available as per request.

## Product application:

The cables are used for general power supply and distribution purpose, as building wire for power, lighting, etc in house or outside house, and power supply and control wire to daily electrical appliance, suitable for use in conduit and for fixed, protected installation.

## Product parameter: (more details please email us: [info@himakecable.com](mailto:info@himakecable.com))

Cross Section (mm <sup>2</sup> )	Conductor type	Insulation thickness (mm)	Sheath thickness (mm)	Max. outer dimension (mm)	Approx. weight (KG/KM)
2×1.0	1	PVC/0.6	PVC/0.9	4.8×7.4	46
2×1.5	1	PVC/0.7	PVC/0.9	5.3×8.3	64
2×1.5	2	PVC/0.7	PVC/0.9	5.4×8.4	71
2×2.5	2	PVC/0.8	PVC/1.0	6.2×10.1	97
2×1.0+1.0(E)	1	PVC/0.6	PVC/0.9	4.7×8.6	68
2×1.5+1.0(E)	2	PVC/0.7	PVC/0.9	5.4×9.6	87
2×2.5+1.5(E)	2	PVC/0.8	PVC/1.0	6.2×11.5	120
2×4.0+1.5(E)	2	PVC/0.8	PVC/1.0	7.2×13.0	170
2×6.0+2.5(E)	2	PVC/0.8	PVC/1.1	8.0×15.0	240

## Product Advantages:



## ADVANTAGE

# WHY US?

Source manufacturers direct, non - agent, no price difference



Professional instrument detection,  
strict control, adhere to the quality .



Swing test



Tensile strength test



Print friction test



Temperature test



Insulation resistance test



UV test

## PACKAGING LOGISTICS



### How to contact us?

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