

H05VVH2-F

PVC INSULATED AND SHEATHED FLEXIBLE FLAT CABLES

PVC (TM2)

PVC (TII)

Class 5 Flex Copper



TYPE: H05VVH2-F

TECHNICAL DATA:

Max. Operating Temperature: + 70 °C

Rated Voltage: 300/500 V

Declared Performance:

Eca (EN 50575:2014/A1:2016)

Flame Retardant according to IEC/EN 60332-1-2

CONSTRUCTION:

CONDUCTOR : BS EN 60228 - Class 5 Flex Copper

INSULATION : PVC(TII)

SHEATH : PVC(TM2)

APPROVALS:



UK
CA CE



H05VWH2-F

[illegible]

APPLICATION

Used as a mains, lighting and power cable, this cable is suitable for use as a connection cable in indoor, outdoor, underground and cable ducts and generally in household appliances in humid places where there is medium mechanical strain

REGULATORY COMPLIANCE

This cable is compliant with European Regulation EN 50575, the Construction Products Regulation.



CORE IDENTIFICATION

2 Cores : Blue, Brown
3 Cores : Green/Yellow,
 Blue, Brown

Sheath Color : White or Black