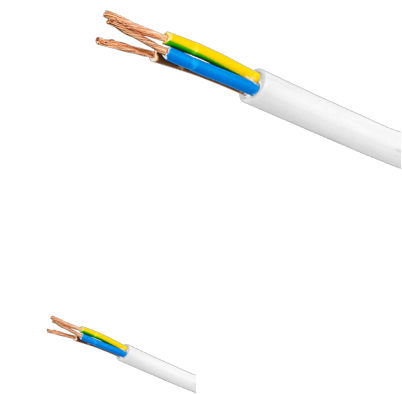


H03VV-F 3X0.5mm2



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?????? ??? ? ? 0,39 €

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Designed for connecting of electrical appliances, mobile consumers and devices to electrical network.

Technical characteristics:

- Manufactured according to BDS 5099-79
- Rated voltage: U0/U - 300/300V
- Test voltage: 2000V
- Insulation resistance at 60°C: min. $2 \times 10^4 \Omega \cdot \text{cm}$
- Maximum conductor temperature: +60°C
- Maximum conductor temperature at short circuit for 5 sec: +150°C
- Ambient temperature:
 - Flexing installation: -5°C to +50°C
 - Static installation: -30°C to +50°C
- Minimum temperature during unstallation: -5°C
- Minimum bending radius during installation:
 - Flexing installation: 15D
 - Static installation: 4D
- D - cable height
- Flame test: flame retardant BDS IEC 332-1
- Sheath colour: white, gray (or any colour on customer request)

Construction:

- Stranded Copper wires
- Flexibility class: 5 and 6 according to IEC 228
- Insulation: PVC
- Sheath: PVC

?????????????: ?????? ??????????: base_uom/descry ?????: C3 ??????????: C322 ??????: 5+2 Five years standard + two years extended

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?????: ELMARK

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????????? ??????: 3

?????????: 0.5 mm²

?????????: 5+2

*?????????: ???? ??? ??????