Câble électrique souple HO5VV-F 2 x 2.5 mm²



Réf : **HO522.5**

Le câble électrique souple TOPFLEX® VV-F H05VV-F 2 x 1,5 mm² est conçu pour l'alimentation des petits appareils électriques et électroménagers. Doté de conducteurs en cuivre souple et d'une isolation et gaine en PVC, il convient aux applications domestiques et aux utilisations mobiles légères sous une tension nominale de 300/500 V.

Livraison classique

Prix public TTC

N.C.

CARACTÉRISTIQUES

CÂBLE ÉLECTRIQUE SOUPLE HO5VV-F 2 X 2.5 MM²

Réf. **HO522.5**

Matière dangereuse : non

Poids :

The TOPFLEX® VV-F H05VV-F flexible electrical cable is designed for connecting household appliances and low-voltage electrical equipment. Its flexible construction facilitates handling and installation in domestic applications, light-duty mobile equipment, and certain fixed installations.

- **Cable type:** H05VV-F, flexible electrical cable.
- **Conductors:** Class 5 electrolytic copper.
- **Cross-section and number of conductors:** 2 x 1.5 mm².
- **Insulation:** Flexible PVC.
- **Outer sheath:** Flexible PVC, available in different colours depending on the version.
- **Rated voltage:** 300/500 V.
- **Applications:** Power supply for small household appliances, domestic equipment, light-duty mobile appliances, and fixed installations in furniture or partitions.
- **Operating temperature:** Up to 70°C, according to the general specifications of the product range.
- **Flame propagation:** Flame-retardant performance in accordance with EN 60332-1 and IEC 60332-1.
- **Fire performance classification:** Eca according to EN 50575.
- **Standards:** EN 50525-2-11 and IEC 60227.
- **Compliance:** CE, HAR, AENOR, SEC, and RoHS, subject to the approvals applicable to the product range.

The TOPFLEX® H05VV-F cable is a suitable solution for electrical connections requiring flexibility, ease of installation, and reliability. Cable selection must take into account the actual installation conditions and the specific requirements of the application.

SPÉCIFICATIONS

| Nombre de conducteurs : 2| Poids en Kg/km : 132