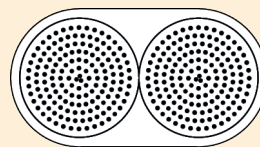


# H03 VVH2-F Eca

## PVC flat cable

RoHS

### CROSS SECTION



Acc. to VDE 0285-525-2-11

## APPLICATION

For very low mechanical loads in households, kitchens, offices and for the connection of light electrical appliances. Not suitable for cooking and heating appliances.

## STRUCTURE

Conductor	Flexible copper stranded wire according to VDE 0295 cl. 5
Insulation sheath	According to VDE 0207 part 4 type Y12
Core colour	Blue/brown
Outer sheath	Sheath compound according to VDE 0207 part 5 type YM2

## SPECIAL FEATURES

Sheath colour  
White , black

## TECHNICAL DATA

Nominal voltage	300 V
Test voltage	2000 V
Maximum permissible operating voltage in rotary-phase and single-phase alternating current systems	U <sub>o</sub> /U 330/330 V
Direct current systems	U <sub>o</sub> /U 495/495 V

Product description	Cu weight	Outer Ø (mm)	Weight (kg/km)
H03VVH2-F 2x0.75 Light PVC flat cable	14.4	3.8 x 6.3	36