

# TOPFLEX VV-F

# H05VV-F

Flexible connection for interiors.

## DESIGN

### Conductor

Electrolytic copper, class 5 (flexible), based on EN 60228

### Insulation

PVC.

The standard identification is the following

2x	.....	Brown + Blue
3G	.....	Brown + Blue + Yellow/green
4G	.....	Brown + Black + Grey + Yellow/green
5G	.....	Brown + Black + Grey + Blue + Yellow/green

### Outer sheath

Flexible PVC. Standard colours are Grey, white and Black. Other colours available upon request.

## APPLICATIONS

The multicore Topflex VV-F H05VV-F cable has been specially designed for connecting small home appliances such as vacuum cleaners, washing machines, refrigerators, etc. It is recommended for household installations and can also be used for light mobile services.

### Packaging

Available in rolls (lengths of 50 and 100 m) and coils.



## CHARACTERISTICS



Flexible conductor class 5



Minimum bending radius: 3&4x cable diameter



Outdoor installation: permanent



Minimum service temperature: 5°C



Meter by meter marking



Water resistance AD5 water jet



Maximum service temperature 60°C



Flame non-propagation



Chemical & oil resistance: good



Maximum short-circuit temperature: 150°C (max. 5 s)



Impact resistance: AGI weak impact

## INSTALLATION CONDITIONS



Domestic use



In conduit



Light mobile service



Domestic appliances



Open air