



## H05VV-F



### Flexible PVC cable

Max conductor temp : 70°C  
Rated voltage Uo/U : 300/500V

Cenelec designation : H05VV-F

#### Application

PVC insulated flexible cable certified for application in living and household appliances.  
Also certified for marine application for installation in living quarters and other areas.

#### STANDARDS APPLIED

Construction : CENELEC HD 21.5  
IEC 60227- 5  
Flame retardancy : IEC 60332-1  
Halogen-free : No

#### APPROVALS

<HAR>  
CE-marking acc. To LVD.

### CONSTRUCTION

<b>Conductor</b>	Multistranded copper
<b>Insulation</b>	PVC
<b>Outer sheath</b>	PVC
<b>Colour</b>	White
<b>Marking</b>	Marking on one of the cores
<b>Mode of packing</b>	Coil or box. (Drum can be delivered on request)

### DIMENSIONS

Rev.6.

No. of cores and conductor area mm <sup>2</sup>  *)	Cond. type **)	El. No.	Art. No.	Outer diameter appr. mm	Weight appr. kg/km	Delivery length M
		Coil	Coil			Coil
2x 0,75	MR	1070311	160507	6,3	53	50
2X 1	MR	1070321	160952	6,6	65	50
2X 1,5	MR	1070331	161208	7,6	85	50
3G 0,75	MR	1070411	160655	6,6	65	50
3G 1	MR	1070421	161109	7,0	75	50
3G 1,5	MR	1070431	161257	8,2	110	50
3G 2,5	MR	1070441	161356	11	170	50
3G 4	MR	1070451	161406	11,4	235	50
4G 0,75	MR	1070461	160770	7,3	80	50
4G 1	MR	1070471	161130	7,9	105	50
4G 1,5	MR	1070481	161281	9,2	135	50
4G 2,5	MR	1070491	161360	11,7	215	50

\*) G= One of the conductors is Green/Yellow for earth.

\*\*\*) MR = Multi stranded round

Mode of packing and length can be changed.  
Not all dimensions are in stock.