



**PVC INSULATED, PARALLEL TWIN, 300/300V FLEXIBLE CORD  
TYPE: H03 VH-H**

**Construction**

- Conductor : Flexible class 5 copper conductors to BS 6360
- Insulation : PVC type Tl2 to BS 7655 over the parallel laid up conductor

**Rated Voltage:** 300/300V

**Specification :** BS 6500, IEC 227, VDE 0281

**Technical Data**

PVC Insulated, Parallel Twin 300/300V Flexible Cord			
Nominal Cross-Sectional Area of Conductor	Mean Overall Diameter		Net Weight Approx. Kg/Km
	Lower Limit	Upper Limit	
mm <sup>2</sup>	mm	mm	
0.50	2.5 X 5.0	3.0 X 6.0	24
0.75	2.7 X 5.4	3.2 X 6.4	30



**PVC INSULATED TWIN TWISTED NON-SHEATHED 300/500V FLEXIBLE CORD  
TYPE: H05V-K**

**Construction**

- Conductor : Flexible class 5 copper conductor to BS 6360
- Insulation : PVC type Tl2 to BS 7655 over the parallel laid up conductor
- Lay up : The two insulated cores are twisted together

**Rated Voltage:** 300/500V

**Specification :** BS 6500, IEC 227, VDE 0281

**Technical Data**

Twin Twisted Non-Sheathed 300/500V Flexible Cord		
Nominal Cross-Sectional Area of Conductor	Overall Diameter max	Net Weight Approx. Kg/Km
0.50	2.6	21
0.75	2.8	28
1	3.0	34