



## Flexitel 200 VV-K Flexible 0.6/1kV Control Cable

### CONSTRUCTION

Conductors	Class 5 Flexible Copper Conductors according to IEC 60228
Insulation	Flexible Type PVC/A acc. to IEC 60502-1
Outer Jacket	UV Resistant Polyvinyl Chloride PVC Type ST1 IEC 60502-1
Voltage	600/1000V
Colour Code	Black Numbered Cores + Earth (G/Y)
Bending Radius	5 x Cable Diameter

### PROPERTIES

Impact Resistance	AG2 Medium severity
Water resistance	AD5 Jets
Environmental Resistance	UV resistant, Good resistance to chemicals & oils
Fire Performance	Flame retardant IEC 60332-1, Low Halogen Emission <15% Chlorine. CPR Eca
Temperature Range	70C
Maximum	Maximum short-circuit temperature 160C (5 sec.)
Minimum	-40 C (Fixed)
Standards	IEC 60228, IEC 60332-1, UNE 211605, Construction Products Regulation CPR Eca, RoHS Compliant, CE Approved

### APPLICATIONS

Connecting motors and frequency converters
Complex layouts requiring flexible cables
Connection of machinery parts in manufacturing
Industrial use, factories, workshops
High level of protection, extremely versatile
Music and sound production, lighting, theatre



**Flexitel 200 VV-K**  
**Flexible 0.6/1kV Control Cable**

Product code	Cross-section mm <sup>2</sup>	Overall Diameter	Weight (kg/km)
CC06/1.5	6G 1.5	9.5	155
CC07/1.5	7G 1.5	9.5	170
CC12/1.5	12G 1.5	11.9	270
CC19/1.5	19G 1.5	14.5	405
CC27/1.5	27G 1.5	17.4	550
CC07/2.5	7G 2.5	11.4	260
CC12/2.5	12G 2.5	14.3	415

PACKAGING	
Roll Lengths	500M, 100M, Cut Lengths
Meter marking	TOP CABLE FLEXTEL 200 VV-K 0.6/1KV 12G1.5 MM2 DOP TC014 Eca MADE IN SPAIN 39909 2023YEAR 0229M (Meter mark)