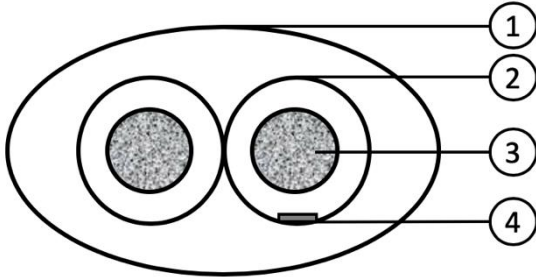


## Flat Multicore Cable With FEP Cores and PVC Sheath Product Range: CCF



### CABLE CONSTRUCTION

1. 90 °C PVC Transparent Sheath Insulation
2. 180 °C FEP Transparent Core Insulation
3. Tinned flexible copper conductor
4. Co-extruded blue trace

### Characteristics

<b>Rated Voltage:</b>	60 V
<b>Temperature Range:</b>	180 °C (inner core only) 90 °C (outer sheath only)

Size Conductor [mm <sup>2</sup> ]	Conductor Stranding [N° x mm]
0.50	19 x 0.18

Flexform Product Code	Size Conductor [mm <sup>2</sup> ]	Outer Diameter [mm]	Thickness of Jacket [mm]
CCF-544B	2 x 0.50	2.9 x 3.8 ± 0.15	0.40

<b>Cable Standards</b>	Low Voltage Directive (2014/35/EU)
<b>Stranding of Conductor</b>	Tinned copper
<b>Insulation</b>	180 °C FEP core insulation
<b>Core Identification</b>	2 Transparent cores, 1 core has a co-extruded blue tracer line.
<b>Outer Sheath</b>	90 °C PVC sheath insulation
<b>Colour of Sheath</b>	Transparent ○

Revision Date:  
22/08/2022

Issue No.  
1.0

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In order to improve our products, the information contained in this technical datasheet can be changed without notice. Please check periodically with our office, the date and issue number.