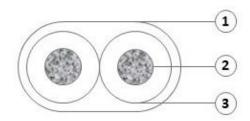


## TECHNICAL DATASHEET

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# Multi Conductor Cables Insulated in PVC + PVC H03 70°C Product Range: *GOL-F*



#### **SCHEMATIC DRAWINGS**

2 Core Flat Construction



### **CABLE CONSTRUCTION**

- 1. 70 °C PVC outer insulation
- 2. 70 °C PVC inner insulation
- 3. Red copper conductor

#### **APPLICATIONS**

This product is designed for use as a pendant or a flexible cord for table or floor lamps, or similar light, portable apparatus, where there is a low risk of damage or mechanical abuse.

<u>Characteristics</u>		
Voltage Rating (U₀/U):	300 / 300 V <sub>ac</sub>	
Working Range:	70 °C	

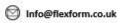
Size Conductor [mm²]	Conductor Stranding [Nº x mm]	Electrical Resistance [Ω/Km]
0.50	16 x 0.20	<u>&lt;</u> 39.0
0.75	24 x 0.20	<u>&lt;</u> 26.0

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Flexform Product Code	Size Conductor [mm²]	Outer Diameter [mm]
GOL-022F	2 x 0.50	3.2 x 5.2 <u>+</u> 0.2
GOL-023F	2 x 0.75	3.5 x 5.6 <u>+</u> 0.2

Cable Standards BS EN 50525-2-11:2011

BS EN 60228:2004

Low Voltage European Directive No. 2014/35/UE.

Stranding of Conductor Red copper stranded conductor

Insulation TI2 type PVC compound.

Cable Assembly The cores are parallel.

Core Identification 2 Core: Brown and Blue

Outer Sheath TM2 type PVC compound

Colour of Sheath Gold O

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