

**New050804**

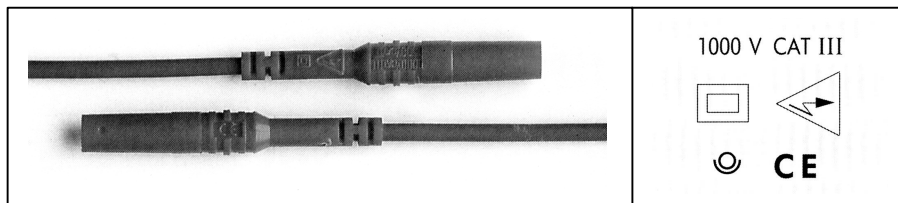
<b>Order code</b>	<b>Manufacturer code</b>	<b>Description</b>
17-2240	2312-IEC-100 NR	4MM BLACK PLUG TO PLUG LEAD
17-2242	2312-IEC-100 RG	4MM RED PLUG TO PLUG LEAD

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The enclosed information is believed to be correct, Information may change 'without notice' due to product improvement. Users should ensure that the product is suitable for their use. E. & O. E.	Revision A 04/07/2003

## 4mm Safety Test Leads

### Electro PJP – Standardised IEC 1010 Version

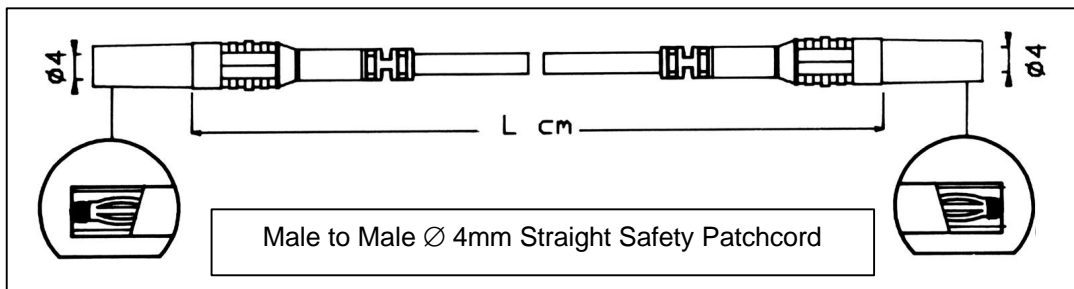
#### Photograph



#### Specification

Cable insulation material	:	PVC
Connector insulation material	:	Polyamide
Connector contact material	:	Brass and bronze Ni
Cable cross sectional surface area	:	1.00mm <sup>2</sup>
Voltage	:	1,000 V (Test 50/60 Hz 1mn > 7,400 V)
Maximum current	:	20 A
Overall contact resistance	:	100cm 20mΩ
Temperature range	:	-20°C to +80°C

#### Technical Drawing



PJP Ref No.	Description	Length (cm)	Colour
2312-IEC-100-N	4mm Straight Plug to Plug Safety Test Lead	100	Black
2312-IEC-100-R	4mm Straight Plug to Plug Safety Test Lead	100	Red