

## PROBE MODEL 850



- For resistance to ground and point to point resistance measurement
- Fitted with conductive silicone rubber electrode ( $R < 20 \text{ ohm}$ )
- 63,5 mm  $\varnothing$
- 2,27 kg weight
- Insulated handle

complies with  
IEC 61340-4-1  
IEC 61340-2-3

IEC  
EN

### Part Nr.

<b>7220.850</b>	Probe model 850
<b>7220.850.1</b>	Insulated handle as spare part

## PROBE MODEL 870



- For resistance to ground and point to point resistance measurement
- Fitted with conductive silicone rubber with silver particles ( $R < 5 \text{ ohm}$ )
- $\varnothing$  63,5 mm
- 2,27 kg weight
- Insulated handle
- 4 mm banana plug socket underneath the handle

complies with IEC 61340-4-1, IEC 61340-2-3

IEC  
EN

### Part Nr.

<b>7220.870</b>	Probe model 870
<b>7220.870.V.SET</b>	extension rod (3 pcs) with insulated handle
<b>7220.870.G</b>	Insulated handle (replacement)

## CONDUCTIVE CARRYING CASE FOR PROBES – UNEQUIPPED



- Suitable for the following probe models:
  - Probe model 850
  - Probe model 870
  - Hand Held Probe model 45
  - Empty compartment for cable etc.

### Part Nr.

<b>7220.K10</b>	Conductive carrying case for probes – unequipped
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