



MGS-103-S

CLAMPSTICKS

- + For operations carried out on dead line networks.
- + Clamp stick for M.V. systems.
- + Cylindrical tubular rod Ø 32 mm in laminated epoxy glass fiber foam-filled.
- + Test voltage: 100 kV applied for 1 min, between alternate electrodes 30 cm away from one another.
- + Plastic control rod reinforced with glass fibre Ø 10 mm.
- + Rack-system operating handle, with 3 positions.
- + Suspension hook on the upper part.
- + Protective cap on the lower part.

Product Number	Length (m)	Weight (kg)
MGS-100-S	2	2.8
MGS-103-S	3.8	4.3



TELESCOPIC MEASURING STICK

- + 8 telescopic sections of insulated polyester glass, graduated and operated by a push-button mechanism.
- + Upper portion made of high voltage "live working tool" quality orange epoxy glass.
- + Direct reading at the top of the 1st section of the stick.
- + Max. length: 12 m Folded length: 1.50 m - 3.3 kg.

Product Number	Spec
MO-832	Max. Length: 12m - For use on L.V., M.V., H.V. lines 220 kV max.



TELESCOPIC AND DISCONNECT TELESCOPIC STICKS

- + 8 telescopic sections of insulated polyester glass, graduated and operated by a push-button mechanism.
- + Upper portion made of high voltage "live working tool" quality orange epoxy glass.
- + Direct reading at the top of the 1st section of the stick.
- + Max. length: 12 m Folded length: 1.50 m - 3.3 kg.

Product Number	Max. Length (m)	Weight (kg)
CE-5-50-(*)	5	2.5
CE-5-60-(*)	6	3
CE-5-70-(*)	7	3.5
CE-5-90-(*)	9	4
CE-5-105-(*)	10.5	5.5

* Add end-piece C, K or E