

Non-conductive Measuring Pole

FEATURES

- Tested at 75kv per 30cm for 5minutes.
- Made of high quality,light,strong and durable fiberglass.
- Ideal for measuring height and horizontal distance between natural and man made objects.
- Linear accuracy exceeds 1/2000.

DIGITAL TAPE

- The numbers are clear and easy to read.
- Strong and tensile.
- Available in both metric and feet. (feet, 1/10, 1/100 or feet and inches)

JOINT SECTION

- Telescopic for easy carrying.
- Durable expanding joints for speedy handling and easy working.

SECTION POLES

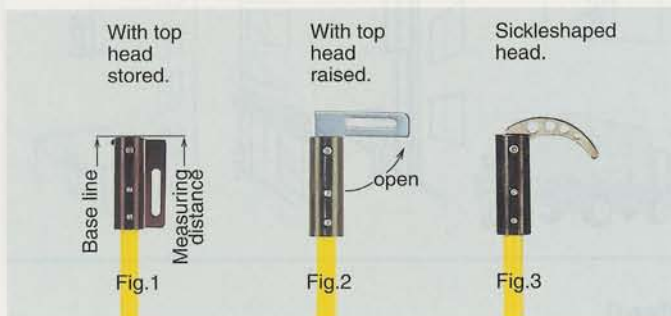
The poles are insulated and can be easily replaced when necessary.

BOTTOM SECTION

The special rubber shoe combined with a unique sealing agent makes the pole water and dust proof.

HEADS

- For most routine measurements, keep the head in the closed position.(Fig.1)
- Simply raise the head, when needed.(Fig.2)
- To measure overhead cables,use the sickle-shaped head.(Fig.3)
- The heads can be easily changed. (Don't use measuring pole in wet weather)



SPECIFICATIONS MOODEL-202 8m (26feet)

Spec. / Type	8m	26feet
Graduations	Meters	Feet, Inches or Feet, 10ths, 100ths
Sections	8	8
Stored Length	1.42m	4-2/3feet
Weight	1.95kg	4.31 lb