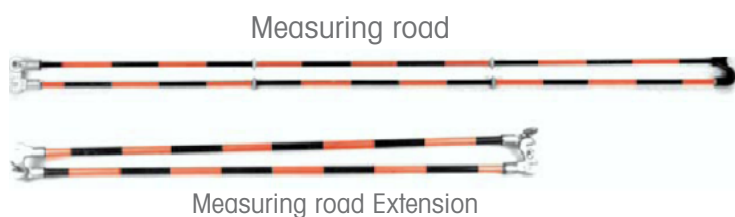


MEASURING ROD



ACCORDING TO SPLN 82-3 :1993

MV No.1205

TECHNICAL SHEET

CHARACTERISTICS

Insulating rods with 0.10 m strips of alternating colour, orange and black.

Universal end-fitting and wing screw : Metal protected against corrosion.

Length (parts folded up) : 1.55 m

Length of the insulating part of each part I : 1.45 m

Rod diameter : 10 mm

Approximate weight : 0.6 kg

WORKING METHODS

Hot stick, rubber glove, bare hand methods and their combination.

PURPOSE USE

The measuring rod is used to measure intervals lengths located in relation to live parts. It can be held by the hand.