

## Clinometer

To determine inclinations accurately. Fine-tuning by means of a screw thread spindle, which, to ensure a quick tuning, can be disconnected by pressing the button on the micrometer.

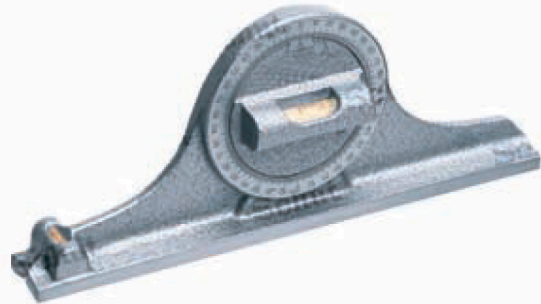
- Measuring range:  $\pm 180^\circ$ .
- Read-out in degrees and minutes.
- Scale numbering black clockwise, red counterclockwise.
- Graduation vial:  $0.3 \text{ mm/m} \cong 1'$ .
- Hardened and ground base, with V-groove.
- Base dimensions:  $150 \times 30 \text{ mm}$ .
- Height: 124 mm.



Item No.	Description
857.310	Clinometer

## TESA clinometer

- Measuring range:  $4 \times 90^\circ$ .
- Graduation:  $1^\circ$ .
- Graduation vial:  $7 - 17'$ .
- Base:  $180 \times 22 \text{ mm}$ , with V-groove.
- With cross test vial.
- Total height: 80 mm.
- Conforms to factory standard.
- Delivery in a case with a declaration of conformity.



Item No.	Description
781.541	Clinometer

## TESA vernier clinometer

- Measuring range:  $2 \times 180^\circ$ .
- Vernier:  $3'$ .
- Graduation vial:  $0.3 \text{ mm/m} \cong 1'$ .
- Two flat faces and two faces with V-groove.
- With cross test vial.
- Dimensions:  $150 \times 40 \times 150 \text{ mm}$ .
- Conforms to factory standard.
- Delivery in a case with a declaration of conformity.



Item No.	Description
781.542	Vernier clinometer