

**Sales Information**

- 2.1.1.1 Fissurometer type FM 100, base length 100 mm
- 2.1.1.2 Fissurometer type FM 250, base length 250 mm
- 2.1.1.3 Measuring rod type FBG 60, l = 60 mm
- 2.1.1.4 Setting device 100 mm
- 2.1.1.5 Setting device 250 mm
- 2.1.1.6 Calibration device made of INVAR-steel 100 mm
- 2.1.1.7 Calibration device made of INVAR-steel 250 mm
- 2.1.1.8 2 pcs spare batteries for fissurometer
- 2.1.1.9 Screwdriver
- 2.1.1.10 Instrument box for complete measuring device with fissurometer type FM 100
- 2.1.1.11 Instrument box for complete measuring device with fissurometer type FM 250
- 2.1.2.1 Fissurometer type FE, base length 250 mm
- 2.1.3.1 Fissurometer setting device F3M mechanical
- 2.1.3.2 Fissurometer setting device F3E electrical with three displacement transducers
- 2.1.3.3 Adjustment gauge for dial gauge
- 2.1.3.4 Mounting device



- 2.1.4.1 Crack spy standard made of PVC  
Dimensions: length 171 mm, width 30 mm, depth 4 mm  
Linear coefficient of thermal expansion:  $7.3 \text{ cm/cm}^\circ\text{C} \times 10^{-5}$   
Measuring range:  $\pm 20 \text{ mm}$   
Measuring accuracy:  $\pm 0,5 \text{ mm}$
- 2.1.4.2 Crack spy made of PVC for monitoring movement across cracks in corners  
Dimensions: length 141/82 mm, width 30 mm, depth 4 mm  
Linear coefficient of thermal expansion:  $7.3 \text{ cm/cm}^\circ\text{C} \times 10^{-5}$   
Measuring range:  $\pm 20 \text{ mm}$   
Measuring accuracy:  $\pm 0,5 \text{ mm}$
- 2.1.4.3 Crack spy made of PVC for monitoring settlement of floors relative to a wall, column, etc  
Dimensions: length 33/50 mm, width 30 mm, depth 4 mm  
Linear coefficient of thermal expansion:  $7.3 \text{ cm/cm}^\circ\text{C} \times 10^{-5}$   
Measuring range: + 3 to - 23 mm  
Measuring accuracy:  $\pm 0.5 \text{ mm}$
- 2.1.4.4 Crack spy made of PVC for monitoring out of plane movement  
Dimensions: length 187/65 mm, width 34 mm, depth 4 mm  
Linear coefficient of thermal expansion:  $7.3 \text{ cm/cm}^\circ\text{C} \times 10^{-5}$   
Measuring range: + 25 to - 25 mm  
Measuring accuracy:  $\pm 0.5 \text{ mm}$