

## Clock indicators

testoterm clock indicators are self-adhesive, temperature proof foils with temperature sensitive elements for temperature control and regulation. They are particularly suitable for monitoring temperature in small objects.

**+40 to +54 °C**

Part no. 0646 0071

**+60 to +82 °C**

Part no. 0646 0072

**+88 to +110 °C**

Part no. 0646 0073

**+116 to +138 °C**

Part no. 0646 0074

**+143 to +166 °C**

Part no. 0646 0075

**+171 to +193 °C**

Part no. 0646 0076

**+199 to +224 °C**

Part no. 0646 0077

**+232 to +260 °C**

Part no. 0646 0078

## Self-adhesive foils



- Irreversible change in colour within 2 seconds
- Practical booklet with 10 clock indicators
- Clock indicators on sheets of 50

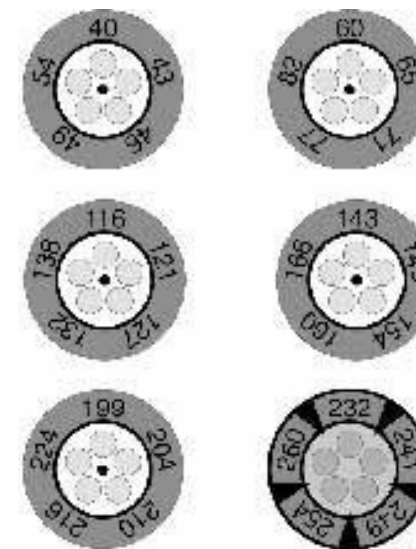
### Technical data

Accuracy: From +43°C to +154°C:  $\pm 1.5^\circ\text{C}$ ; from +160°C:  $\pm 1\% \pm 1^\circ\text{C}$  of respective temperature reading

Max. operating temperature corresponds to the respective measuring ranges

Storage of clock indicators: Up to +65°C, max. 9 months; other measuring ranges: up to 2 years; max. storage temperature +25°C. Storage in a refrigerator is recommended.

Ø 15 mm



Actual size

### Ordering data/Quantity discount

1 to 4 booklets (with 10 each)

5 to 9 booklets (with 10 each)

10 to 19 booklets (with 10 each)

20 to 49 booklets (with 10 each)

50 to 99 booklets (with 10 each)

1000 on sheets of 50