

## Data sheet

testoterm thermometer strips  
testoterm clock indicators  
testoterm single indicators



# Self-adhesive temperature foils

testoterm thermometer strips  
testoterm clock indicators  
testoterm single indicators

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Clear indication by irreversible colour change within 2 to 3 seconds

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Covers a broad measuring range

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Universally applicable

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Individual print with company logo possible

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Large orders can be delivered on rolls

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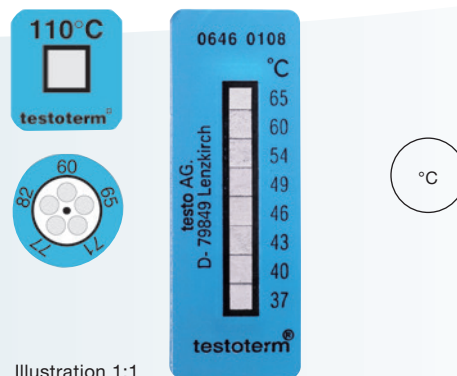


Illustration 1:1

testoterm thermometer strips and clock indicators are self-adhesive, temperature-proof foils with temperature-sensitive elements for temperature control and regulation, e.g for measurements on moving parts, for long-term monitoring an on small objects.

For temperature monitoring of a prescribed maximum temperature, the testoterm single indicators with temperature-sensitive elements, which are also self-adhesive and temperature-proof, are suitable.

# Self-adhesive temperature foils

## Thermometer strips

testoterm thermometer strips are self-adhesive foils with temperature sensitive elements for temperature control and regulation. Used, for example, for measurements on moving parts, for long-term monitoring and on small parts.

- > Irreversible change in colour within 2 seconds
- > Practical booklet with 10 thermometer strips
- > Thermometer strips available on rolls, from 5000 off



+37 to +65 °C	Part no. 0646 0108
+71 to +110 °C	Part no. 0646 0916
+116 to +154 °C	Part no. 0646 1724
+161 to +204 °C	Part no. 0646 2532
+204 to +260 °C	Part no. 0646 3341

### General technical data

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

Operating temperature: corresponds to the respective measuring ranges

Storage: up to +65 °C: max. 4 months;  
 other measuring ranges: up to 2 years;  
 max. storage temperature +25 °C.  
 Storage in a refrigerator is recommended.

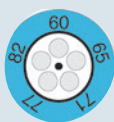
l x w: 50 x 18 mm or 39 x 18 mm



## 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.

- > Irreversible change in colour within 2 seconds
- > Practical booklet with 10 clock indicators
- > Clock indicators available on sheets from 5000 off (100 sheets of 50 off)



+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

### General technical data

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

Operating temperature: corresponds to the respective measuring ranges

Storage: 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



## Self-adhesive temperature foils

### Single indicators

testoterm single indicators are self-adhesive temperature sensitive foils with elements used for control of a given maximum temperature.



- > Irreversible change in colour within 2 second
- > Practical single indicator booklet (50 each)
- > Single indicators available on rolls from 5000 off

Measuring range: +65 °C to +121 °C  
 Part no. 0646 1... (...=reading)

Ordering examples:

Single indicator for +65 °C: 0646 1065

Single indicator for +121 °C: 0646 1121

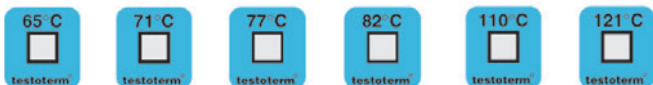
#### General technical data

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

Operating temperature: corresponds to the respective measuring ranges

Storage: 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.

In stock: 65 °C, 71 °C, 77 °C, 82 °C, 110 °C, 121 °C



Deliverable single indicators

## Special orders possible: 0646 9999



### Thermometer strips

+29 ... +40 °C

+249 ... +280 °C



### Single indicators

+29 °C, +33 °C, +37 °C, +40 °C,  
 +43 °C, +46 °C, +49 °C, +54 °C,  
 +60 °C, +88 °C, +93 °C, +99 °C,  
 +104 °C, +116 °C, +127 °C, +132 °C,  
 +188 °C, +143 °C, +149 °C,  
 +154 °C, +160 °C, +166 °C,  
 +171 °C, +177 °C, +182 °C,  
 +188 °C, +193 °C, +199 °C



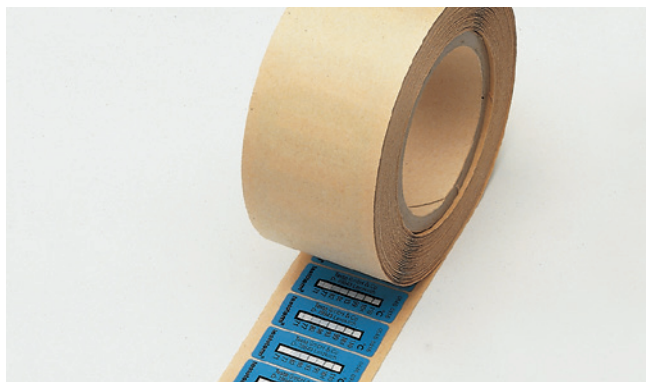
### Clock indicators

+40 ... +54 °C

+232 ... +260 °C

Minimum order quantity: 50 packs/  
 booklets  
 Delivery time: 7 weeks

## Larger quantities – Ask your Testo sales partner for more details.



The delivery time for special quantities is 6 weeks.



Your company name/logo can be printed here

### Company name

You can have your company name or logo printed on the testoterm thermometer strips and testoterm single indicators if you order more than 10 000 (per temp. value).

