

Self-adhesive Temperature Foils, Testo / IDL

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
 Operating temperature: corresponds to the respective measuring ranges
 Storage: foils 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

testoterm 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 measurements on small objects.

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

Temperature range °C	Order No.	PU pc/Booklet
+37 to +65	10 09 40108	10
+71 to +110	10 09 40916	10
+116 to +154	10 09 41724	10
+161 to +204	10 09 42532	10
+204 to +260	10 09 43341	10

Single indicators

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

- Measuring range +65°C to +121°C
- Irreversible change in colour within 2 second
- Practical single indicator booklet (50 each)
- Single indicators available on rolls from 5000 off

Temp. °C	Order No.	PU pc/Booklet	Temp. °C	Order No.	PU pc/Booklet
+65°C	10 09 41065	50	+82°C	10 09 41082	50
+71°C	10 09 41071	50	+110°C	10 09 41110	50
+77°C	10 09 41077	50	+121°C	10 09 41121	50

Testo Saveris wireless data logger

Testo Saveris 2-T1 - WiFi data logger with display and integrated NTC temperature probe

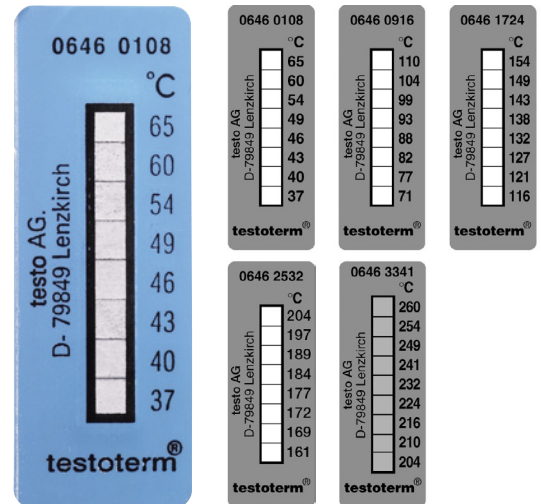
The WiFi data logger testo Saveris 2-T1 allows you to monitor the temperatures in refrigerated, work or storage rooms. The temperature values measured with the integrated probe are reliably recorded over long periods, and transmitted directly to the Testo Cloud (online data store) via your wireless LAN. You can access these readings anytime and anywhere, using your web-enabled smartphone, tablet or PC.

Testo Saveris 2-T2 -WiFi data logger with display and 2 connections for NTC temperature probe

The WiFi data logger testo Saveris 2-T2 allows you to monitor the temperatures and door contacts in refrigerated and work or storage rooms. The temperature values and door contacts measured with the connectable probes are reliably recorded over long periods, and transmitted directly to the Testo Cloud (online data store) via your WiFi. You can access these readings anytime and anywhere, using your web-enabled smartphone, tablet or PC.

Testo Saveris 2-T3 - WiFi data logger with display and 2 connections for TC temperature probe

The WiFi data logger testo Saveris 2-T3 allows you to monitor the temperatures and door contacts in refrigerated and work or storage rooms. The temperature values measured with the connectable thermocouple probes (TC) are reliably recorded over long periods, and transmitted directly to the Testo Cloud (online data storage) via your WiFi. You can access these readings anytime and anywhere, using your web-enabled smartphone, tablet or PC.



	testo Saveris 2-T1	testo Saveris 2-T2	testo Saveris 2-T3
Temperature measurement			
Sensor type:	NTC intern	NTC	TE Typ K TE Typ J TE Typ T
Measuring range:	-30 – +50°C	-50 – +150°C	-195 – +1350°C -100 – +750°C -200 – +400°C
Precision ± 1 Digit:	$\pm 0,5^\circ\text{C}$	$\pm 0,3^\circ\text{C}$	$\pm (0,5 + 0,5 \% \text{ v. Mw.})^\circ\text{C}$
Resolution:	0,1°C		
Temperature measurement via external sensor			
Connection external probe sensor –		external probe sensor	external probe sensor

Article	Order No.
Testo Saveris 2-T1	10 09 42031
Testo Saveris 2-T2	10 09 42032
Testo Saveris 2-T3	10 09 42033

Testo Saveris wireless data logger probe

Article	Measuring range	Accuracy	Order No.
Precise immersion/penetration probe	-35 – +80°C	±0,2°C (-25 – +74,9°C) ±0,4°C (remaining range)	10 09 41725

Further sensors and calibrations are available on request. The basic software is also available for free download on the testo homepage.