



## Precision thermometers



### Red spirit

These thermometers are graduated with fractional degrees.

- Fused markings
- White back glass
- Individual serial numbers

Traceable to NIST/DKD.

**Delivery information:** Supplied with laminated report with individual temperature point corrections and storage box.

Description	Range (°C)	Accuracy (°C)	Division (°C)	Length (mm)	Immersion depth (mm)	Pk	Cat. No.
Certified at -78; -20; 0; +4; +37 °C	-100...+50	±3,0	1,0	305	76	1	620-0885
Certified at 0; +50; +100 °C	-1...+101	±0,3	0,1	610	Plný	1	620-0937



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### Red spirit

These glass thermometers feature guaranteed accuracy.

- Fractional degrees
- White background
- Individual serial numbers

Traceable to NIST/DKD. Compliant with ANSI/SAMA Z236.1-1983.

Range (°C)	Accuracy (°C)	Division (°C)	Length (mm)	Immersion depth (mm)	Pk	Cat. No.
-1...+51	±1,0	0,1	460	76	1	620-0896
-1...+51	±0,3	0,1	460	Plný	1	620-0806
-1...+101	±1,0	0,1	610	76	1	620-0897
-1...+101	±0,3	0,1	610	Plný	1	620-0807
-1...+201	±1,0 (1,5 >100)	0,1	610	76	1	620-0805
-1...+201	±0,4 (0,5 >100)	0,2	610	Plný	1	620-0808



## FRIO-Temp® precision thermometers



### Black spirit

These thermometers are suitable for applications with freezers, refrigerators, incubators, ovens and blood banks. The thermometer is placed in a bottle filled with a liquid, bottle and solution insulate the sensor from transient temperature changes.

- Very accurate
- No hazard of mercury
- Individual serial number

Traceable to NIST/DKD.

**Delivery information:** Supplied with a statement of accuracy plus Velcro® and magnetic attachments in recyclable packaging.