



### Rich in contrast and brilliant...

are the fine scales which are readable without eyestrain. The glass thermometers are safe and radiation protected encased in a nickel-plated brass frame.

The ladle of the water thermometer (1077) is made of the same material and therefore very robust.

In case a thermometer actually has to be replaced, this can be done in no time at all.

- ▶ simple measuring principle
- ▶ lifelong guarantee\* on thermometer function and accuracy
- ▶ long-term stable and reliable

ventilation systems (DIN 1946) • spas • hydrology and environmental measurement technology

\* except glass breakage



<b>Professional Line</b>	<b>(1069)</b>	<b>Indoor Thermometer</b>	<b>Id-No. 00.10690.700 000</b>
Measuring element:		liquid expansion thermometer	
Measuring range/ Accuracy:		-5...+50 °C • ± 0.2 °C (at 0 °C)	
Resolution/ Scale:		≤ 0.2 °C/ 0.2 °C	
Dimensions/ Weight:		Ø max. 32 mm • L 300 mm • 0.3 kg	
Version:			
<b>00.10690.700 002</b>	<b>(1069)</b>	<b>Indoor Thermometer</b> with DAkkS calibration certificate	
<b>Professional Line</b>	<b>(1077)</b>	<b>Water Thermometer</b>	<b>Id-No. 00.10770.000 000</b>
Measuring element:		liquid expansion thermometer	
Measuring range/ Accuracy:		-5...+50 °C • ± 0.2 °C (at 0 °C)	
Resolution/ Scale:		≤ 0.2 °C/ 0.2 °C	
Dimensions/ Weight:		Ø 20 mm • L 290 mm • 0.2 kg	
Version:			
<b>00.10770.000 002</b>	<b>(1077)</b>	<b>Water Thermometer</b> with DAkkS calibration certificate	