



# EXTREME THERMOMETER

## A lifelong guarantee\*...

on function and accuracy of the thermometers is given. A non-recurring investment, which pays off!

The minimum and maximum thermometers' high accuracy meet the demands of classical meteorology. Different ranges of measurement and scale divisions are available.

- ▶ simple, well-proven measuring principle
- ▶ easy and unambiguously readable analogous scales
- ▶ long-term stable and reliable



typical thermometer set for instrument shelters •  
 classical meteorology •  
 environmental measurement technology

\* except glass breakage

Professional Line	(1052) Extreme Thermometer
Measuring element:	liquid expansion thermometer with indicators
Meas./ Application range:	<b>Maximum Thermometer (DIN 58654)</b> <b>Minimum Thermometer (DIN 58653)</b>
Accuracy:	-30...+50 °C      -40...+40 °C
Division of scale:	± 0.2 °C      ± 0.3 °C
Dimensions:	0.5 °C or 0.2 °C      0.5 °C or 0.2 °C
Weight:	thermometer Ø 18 mm · L 290 mm at 0.5°C division · L 360 mm at 0.2°C div.
Included in delivery:	0.4 kg total · approx. 0.1 kg per thermometer
Option:	1 Minimum Thermometer with colourless liquid and blue drag marker 1 Maximum Thermometer with mercury filling · 1 holder with clamp
Option:	thermometers available with DAkkS calibration certificate (on request)
Versions:	
<b>00.10520.000 020</b>	<b>(1052) Extreme Thermometer with 0.5 °C division of scale</b>
<b>00.10520.000 050</b>	<b>(1052) Extreme Thermometer with 0.2 °C division of scale</b>