



Core Thermometer TTX 100/110

The robust and shock-resistant insertion thermometer TTX 100 and TTX 110 are suitable for HACCP core temperature measurement during transport, storage and incoming goods department in accordance with DIN EN 13485 as well as for laboratory temperature measurements.

ebro

- Inexpensive calibrated thermometer

- Battery included and replaceable by the user if required
- Splash-proof
- factory calibration certificate
- Temperature probe for TTX 100 is permanently attached, with 60 cm silicone cable, probe with grip, needle Ø 3 mm, length = 105 mm, pointed
- Temperature probe for TTX 110 is permanently attached, needle Ø 3 mm, length = 90 mm, pointed



Specifications

Measuring range:	-50 to +350°C
Accuracy:	±0.8°C or ±0.8%, with the bigger value being applicable
Resolution:	0.1°C from -60°C to + 199°C and 1°C for the remaining measuring range
Housing material:	ABS
Operating temperature:	-20°C to +50°C
Storage temperature:	-30°C to +70°C
Reaction time (90%):	5s
Dimensions:	90 x 42 x 17 mm (without probe)
Battery lifetime:	typical 100 h with uninterrupted use
Battery:	CR 2032, replaceable
Protection class:	IP 55

Type	Description	PK	Cat. No.
TTX 100	Fixed probe with cable	1	6.231 995 1
TTX 110	Fixed probe without cable	1	6.230 658 2
TTX-WM	Wall holder for TTX 100/TTX 110	1	9.908 026



3 Hand held thermometer Type 13100

NEW!

Schneider

Digital temperature measuring device with 2 input channels, incl. 1 sensor with flat plug (measuring range up to approx. +150°C, cable length: 3 m). For measuring sensors type K (NiCr-Ni). Measuring range: -200...+1370°C/-328...+2498°F. Resolution: 0.1°C/F. Accuracy: ±0.1%. With hold function, with max/min memory and automatic switch-off after 30 min. With PC interface and bag. Battery: 1 x 9 V block. Dimensions: 184 x 64 x 30 mm

Description	PK	Cat. No.
Hand held thermometer Type 13100	1	9.236 715
Power adapter (100-240V, 50-60Hz)	1	9.236 716
Insertion sensor with handle type K, measuring range: -50 to +600°C (±2.5°C)	1	9.236 717
Surface sensor with handle type K, measuring range: -50 to +400°C (±2.5°C)	1	9.236 718
90° Surface sensor with handle type K, measuring range: -50 to +400°C (±2.5°C)	1	9.236 719



4 Digital thermometer ama-digit ad 14 th

Temperature range: -35 to +500°C, resolution 1°C. Rapid response and ergonomic design. Dimensions (WxDxH) 90 x 60 x 25mm. With stainless steel probe (L x dia.) approx. 100 x 2.5mm. With battery.

Amarell

Type	PK	Cat. No.
ama-digit ad 14 th	1	9.243 100



5 Digital thermometer ama-digit ad 15 th

Color back (available in 4 additional colors) Range: -40 to +120°C, resolution 0.1°C. Precise and cost-effective. Dimensions (WxDxH) 90 x 60 x 25mm. With stainless steel probe approx. 30 x 2.5mm (L x dia.). With battery.

Amarell

Type	PK	Cat. No.
ama-digit ad 15 th	1	9.243 101