

Laserliner

ThermoSensor Clamp



K-type temperature sensor with
heat resistant handle

Rev18W50



- K-type temperature sensor for metallic pipes with diameters ranging from 6 to 35 mm
- High clamping force for a secure grip.
- Long measuring cable suitable for complex installations
- Heat resistant handle

For ThermoMaster,
ThermoSpot XP,
CondenseSpot XP,
MultiMeter XP and
ClampMeter XP



TECHNICAL DATA

MEASUREMENT RANGE -40°C ... 100°C

ACCURACY $\pm 2,5^{\circ}\text{C}$

PIPE DIAMETER
6 mm ... 35 mm

OPERATING CONDITIONS
-10°C ... 60°C, Max. humidity 80% rH,
no condensation, Max. working altitude
4000 m above sea level

STORAGE CONDITIONS
-20°C ... 70°C,
Max. humidity 80% rH

CABLE LENGTH 1,5 m

DIMENSIONS (W x H x D)
130 x 79 x 39 mm (without cable)

WEIGHT
100 g



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Packing dimension (W x H x D)
90 mm x 200 mm x 55 mm



ARTICLE	ARTICLE NO	EAN-CODE	PU
ThermoSensor Clamp	082.438A	4 021563 706235	2

