

Temperature sensors and accessories



TPK-59 Flexible Wire Probe 4 mm Plug

- with 4 mm plug (clearance 19 mm)
- Probe length approx. 0.9 m

K-type temperature sensor

Temperature range	-46 °C...+316 °C
Accuracy	±1.5 °C

TPK-59

Article no. 2733660



Type 101 (Model: 5795) K-type surface probe

Temperature range	-50 °C...+450 °C
Response time	approx. 5.5 s (63.2 % of final temperature value)
Accuracy	±1.5 °C
Connection cable	approx. 500 mm spiral cable
Dimensions	130 x 4 mm
Weight	approx. 115 g

Type 101 (Model: 5795)

Article no. 2147199



Type 104 (Model: 5794) K-type liquid sensor

Temperature range	-50 °C...+1100 °C
Response time	approx. 12.0 s (63.2 % of final temperature value)
Accuracy	±1.5 °C (from 400 °C, 0.48 % rdg.)
Connection cable	approx. 500 mm spiral cable
Dimensions	130 x 3 mm
Weight	approx. 105 g

Type 104 (Model: 5794)

Article no. 2147186



TPK-60 Temperature Probe

- 2.5 mm jack plug
- Fits the TR100-A and TR200-A
- Cable length 115 mm
- Temperature range (see TR200-A on page 61)

TPK-60

Article no. 3503184



Type 106 (Model: 5793) K-type immersion probe

Temperature range	-50 °C...+600 °C
Response time	approx. 12.0 s (63.2 % of final temperature value)
Accuracy	±1.5 °C (from 400 °C, 0.48 % rdg.)
Connection cable	approx. 500 mm spiral cable
Dimensions	130 x 3 mm
Weight	approx. 105 g

Type 106 (Model: 5793)

Article no. 3313234



Type 110 (Model: 5797) K-type fast response surface probe

Temperature range	-50 °C...+900 °C
Response time	approx. 2.3 s (63.2 % of final temperature value)
Accuracy	±1.5 °C (from 400 °C, 0.48 % rdg.)
Connection cable	approx. 500 mm spiral cable
Dimensions	130 x 8 mm
Weight	approx. 112 g

Type 110 (Model: 5797)

Article no. 3313241



TPK-62 2x temperature probes with adapter

- 4 mm jacks, connection for K-type probe
- Suitable for AM-540-EUR and AMP-555-EUR
- Temperature range (see AM-540-EUR/AM-555-EUR on page 24)

TPK-62

Article no. 4160703



Type 111 (Model: 5790) K-type flexible wire probe

Temperature range	-50 °C...+400 °C
Response time	approx. 5.0 s (63.2 % of final temperature value)
Accuracy	±1.5 °C
Dimensions	1000 x 2 mm
Weight	approx. 22 g

Type 111 (Model: 5790)

Article no. 3313229



TM-SWA Data Logging Software and RS232 Cable for TMA10A

- Real-time software logs and displays data from all measurement functions
- Record two channels simultaneously
- Air Flow and Temperature with TMA10 device
- Save results for subsequent analysis
- Automatic calculation of results including maximum, minimum, average, and standard deviation

TM-SWA

Article no. 3027085



1032 Heat-conducting paste

- Heat-conducting paste up to 250 °C (30 g)
- Contains silicone

1032

Article no. 2145689