



Testo 350 - Industrial Probe Kits with Heated Sample Lines

Kits include: The 3-foot probe, non heated handle, a 20-foot heated sample line (15 amp) and the line adapter to connect to the testo 350.

Choose either High Temp (page 1) or Low Temp (page 2) kits.

All pricing and information subject to change



- HIGH TEMP KITS -

Hi-Temp (2,200 °F) Heated Hose & Probe Kit

Part Number

400600-7840

Kit Includes: Sampling probe (Inconel) 3-foot long (w/ one blunt end), Non-heated handle, (20) twenty-foot heated hose with t350 connector

Dusty Application - Heated Hose & Probe Kit

400600-7842

Kit Includes: high temperature (1832°F) Sintered ceramic filter threaded onto Extension Probe (Inconel) 3-foot long, Non-heated handle, (20) twenty-foot heated hose w/ t350 connector

Option - Extensions for longer probes (one or two max)

400600-7803

High temp (2,200 °F) 3-foot extension probe (Inconel) threaded at both ends .

Need Longer Hose? Choose from two popular lengths below:

Part Number

30' Heated Hose (20 amp) Add to either kit # 400409-3530

40' Heated Hose (20 amp) Add to either kit # 400409-3540

Custom lengths are available. Call Testo for details.



Our heated lines are engineered with © Teflon tubing and are thermostatically controlled to maintain a temperature of 250°F. The LED indicator will light (then intermittently blink) when line is at operating temperature. Each line comes equipped with an internal wire lead to add/upgrade with a thermo-couple and also comes with a cable loop to support the line when in use.



Bright LED shows correct operating temp.

High Temp - 2,200 °F Thermocouple (TC) Options

Adapter 8 pin to 2 pin required for each TC below:

- 3-foot configuration - 2 pin connector NiCr-Ni 3.9 ft TC
- 6-foot configuration - 2 pin connector NiCr-Ni 7.2 ft TC
- 9-foot configuration - 2 pin connector NiCr-Ni 10.5 ft TC

Part Number

- 0600-1693
- 400430 0065
- 400430 0066
- 400430 0067



Probe and hose assembly with attached TC and TC leads.



Exploded view showing: Probe - non heated handle - swageloc ferrul and nut with thermocouple end.

Low temperature options on next page



Testo 350 2010 Industrial Probe Kits (Low Temp)

with Heated Sample Lines



Kits include: The 3-foot probe, non heated handle, a 20-foot heated sample line (15 amp) and the line adapter to connect to the testo 350.

All prices and information subject to change

- LOW TEMP KITS -

Low -Temp (1,112 °F) Heated Hose & Probe Kit

Part Number

400600-7841

Kit Includes: Sampling probe (stainless steel) 3-feet long (w/ one blunt end), Non-heated handle, (20) twenty-foot heated hose w/ connector to testo 350

Dusty Application - Heated Hose & Probe Kit

400600-7822

Kit Includes: Sintered ceramic filter (1832°F) threaded onto Extension Probe (Inconel) 3-foot long, Non-heated handle, (20) twenty-foot heated hose w/ connector to testo 350

Option - Extensions for longer probes (one or two max)

400600-7802

3-foot extension probe, 1112 °F max, stainless steel, threaded at both ends.

Need Longer Hose?

Choose from two popular lengths below;

Part Number

30' Heated Hose (20 amp) Add to either kit # 400409-3530

40' Heated Hose (20 amp) Add to either kit # 400409-3540

Custom lengths are available. Call Testo for details.

High Temp - 2,200 °F Thermocouple (TC) Options

Part Number

Adapter 8 pin to 2 pin required for each TC below:

0600-1693

3-foot configuration - 2 pin connector NiCr-Ni 3.9 ft TC

400430 0065

6-foot configuration - 2 pin connector NiCr-Ni 7.2 ft TC

400430 0066

9-foot configuration - 2 pin connector NiCr-Ni 10.5 ft TC

400430 0067

Photo below shows line connector attached to end of heated sample line. TC Lead attached to the 8-2 pin connector assembly with attached TC and TC leads.

Photo shows: probe attached to non-heated handle w/ yellow support cable. Thermocouple lead attached to TC going through Swageloc nut and through non-heated handle .





Our Industrial Probes are of the highest quality materials: Nickel-Chromium-based super-alloy called Inconel or stainless steel. Custom designed to fit the needs for compliance testing and other applications like Industrial boilers and process combustion. Testo has kits for low to high temperature and ones for dusty /heavy particulates. Testo has the probes for your applications



- Hi-Temp Kits -

Hi Temp. (2,200 ° F) Probe & Hose Kit :

Part Number
400600-7810

Includes : High Temp (2200 ° F) sample probe (*Inconel*) 3' feet long w/ one blunt end, non-Heated handle and 13-foot Teflon-lined hose to connect to analyzer.

Dusty Application Probe & Hose Kit:

400600-7811

Includes: Sintered ceramic filter (max 1832°F), extension probe (*Inconel*) 3-foot long threaded at both ends, non-heated handle and 13-foot Teflon-lined hose to connect to analyzer.

Option - Extensions for longer probes (one or two max) # 400600-7803

High Temp. (2,200 ° F) Three-foot long extension probe (*Inconel*) threaded at both ends. Add one or up to two extensions for maximum 9-foot length.



Non heated Handle

- Low Temp Kit -

Low Temp. Probe and Hose Kit :

Part Number
400600-7820

Includes: Sample probe 1112 ° F max (stainless steel) 3-foot long w/ blunt end, non-heated handle and 13-foot Teflon-lined hose connector.

Dusty Application Hose Probe Kit

400600-7821

Includes: Sintered ceramic filter, extension probe 1112 ° F max (stainless steel) 3-foot long threaded at both ends, non-heated handle and 13-foot Teflon-lined hose to connect to analyzer.

Option - Extensions for longer probes (one or two max) # 400600-7802

Three-foot 1112 ° F extension probe (stainless steel) threaded at both ends. Add one or up to two extensions for maximum 9-foot length



Ceramic Filter

Thermocouples (2,200° F max) can be added to kits:

Choose the length below

- TC for 3-foot probes (NiCr-Ni 3.9 ft.) w/ 13 ft. stainless braded cable
- TC for 6-foot probes (NiCr-Ni 7.2 ft.) w/ 13 ft. stainless braded cable
- TC for 9-foot probes (NiCr-Ni 10.5 ft.) w/ 13 ft. stainless braded cable

Part Number
0430 0065
0430 0066
0430 0067

Super Hi - Temp Probe #400600-7830

Al-oxide Ceramic probe (3272°F) 3-foot long with transport tube.



Exploded view showing: Probe – non heated handle - swageloc ferrul and nut with thermocouple end.

