

Field dry-wells and furnaces



Fluke Calibration dry-wells interface directly to the Fluke 754 for fully automated calibration.



Fluke Calibration 9103, 9140 and 9141 Field Dry-Wells and 9150 Thermocouple Furnace

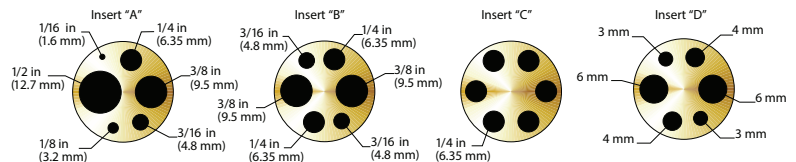
Temperature sensor test and calibration

- Lightweight and very portable
- Accuracy to $\pm 0.25^\circ\text{C}$
- RS-232 and In terface-it software included
- Interchangeable inserts
- 9103 goes as lo w as -25°C .
- 9140 is 6 pounds (2.7 k g) and 9141 is 3.6 kg (8 pounds)
- 9140 and 9141 reach max temp in 12 minutes
- 9150 ext ends up to 1200°C covering a wide range of T/C types.
- Direct interface to Fluke 754

Recommended accessories: carrying case, additional inserts, reference temperature sensor and indicator

Each dry-well includes one of four available well inserts, an optional carrying case, RS-232 interface, instrument control software and a NIST-traceable calibration.

9103, 9140, 9141 and 9150 Insert Options



Ordering information

- 9103 Dry-Well, -25°C to 140°C
 9140 Dry-Well, 35°C to 350°C
 9141 Dry-Well, 50°C to 650°C
 9150 Thermocouple Furnace, 150°C to 1200°C
 9316 Rugged Carr ying Case for 9103
 9308 Rugged Carr ying Case for 9140
 9309 Rugged Carr ying Case for 9141
 9315 Rugged Carr ying Case for 9150
 2514 Dry-Well Interface Cable to Fluke 744
 Insert (interchangeable). Specify "A", "B", "C", "D"