

February 26-28, 2018

The Florida Hotel & Conference Center | Orlando, FL
1500 Sand Lake Road, Orlando, Florida 32809 | 1-800-588-4656

TE-24 | Wednesday, February 28 | 8:00 AM - 12:00 PM | 1/2-Day AM (4 Hours)

Course Title: Theory and Operation of Dry-Block Temperature Calibrators

Instructor: Scott Crone, Ametek

Track: Thermodynamics

Course Description:

This course will describe the construction, evolution, and practical use of dry-block temperature calibrators. This will include the basic design, the added features that are bringing later generations closer to the precision of calibration baths, and how they should be used as well as common misuses.

Learning Objectives:

1. Design and operation of a dry-block temperature calibrator
2. How to properly operate a dry-block calibrator.
3. Practical application of lecture – using a dry-block calibrator