

RBI[®]
RELIABLE. BOLD. INNOVATIVE.

ATH
ADVANCED THERMAL HYDRONICS

Boilers & Water Heaters

Boiler Application Training



CBS, in conjunction with the Mestek Boiler Group, would like to invite you to attend Application Engineering based training for the design engineer and design/build contractor, specific to RBI boilers and water heaters and Advanced Thermal Hydraulics KN- Series boilers.

Training Location

Complete Boiler Systems
405 Headquarters Drive, Suite 4
Millersville, MD 21108
410.729.1826 • 301.912.1616

3 classes available

November 15, 16 & 17

Cost

\$ 75 per person

Contact

Angela O'Day
aoday@completeboiler.com
410-729-1826

Sponsored by



COURSE TOPICS

- Combustion and condensing or non-condensing technology in relation to fuel air coupling*
- Heat exchangers: hi and low water mass / water tube and fire tube proper practices for trouble free operation
- Near boiler piping, primary secondary, variable primary, hydraulic separation, pumping, dirt and air separation
- Gas pipe sizing, gas regulator operation/location for trouble free gas supply
- Venting and intake/how it effects proper burner operation and turndown.

*Accredited for 2 Professional Development Hours

PRODUCT SPECIFIC TRAINING

- Flexcore firetube condensing
- Torus water tube condensing
- Futera III/XLF watertube non-condensing
- KN Cast Iron condensing and non-condensing

INSTRUCTOR

John Wrobel
Director of Training and Development

John Wrobel, Director of Training and Development, leads our training team with over 38 years of experience in the HVAC Industry, including 19 years working as a hands-on technical and applications trainer concentrating on hydronic boilers and water heaters.