

PRV- University™

Crosby™ Anderson Greenwood™

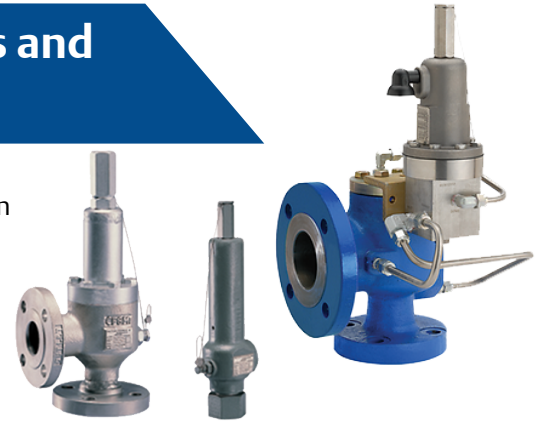


Pressure Relief Valve Training for Technicians and Reliability Professionals

Emerson Automation Solutions & Vinson are committed to providing you with technical training to help you meet pressure vessel code requirements and attain optimum pressure relief valve performance. This one-day seminar contains information required to design, install, and operate effective pressure relief systems. It also serves as an effective refresher for experienced personnel, with unique forums for the exchange of information.

PRV- University Overview

1. Principles of Operation
 - A. Weighted Pallet Valves
 - B. Direct Spring Operated Valves
 - C. Pilot Operated Valves
2. Requirements of ASME Section VIII
3. API Recommended Practices
 - A. 520 part 1 & 2, 521, 526, 527
4. Sizing — ASME vs. API (PRV2SIZE)
5. Installation — ASME, API, NB
6. Maintenance, Reliability & Troubleshooting
7. Advantages & Limitations of Valve Types & Applications
8. An Operating Demonstration of Steam, Gas, and Liquid Service Safety Valves
9. Maintenance Requirements Recommendations, and Best Practices



Earn Credit!

Each student is issued one PDH credit for each hour attended. (8 credit maximum)

Many past professional engineers have used this technical seminar to fulfill continuing education requirements.

Course Materials and Certificates:

Each attendee receives:

- A technical workbook containing materials covered in the seminar, plus additional information and data on safety relief valves for future reference.
- A certificate of achievement, containing name, date of seminar, seminar title and material content.

For seminar enrollment and reservations, please sign up using the button below.



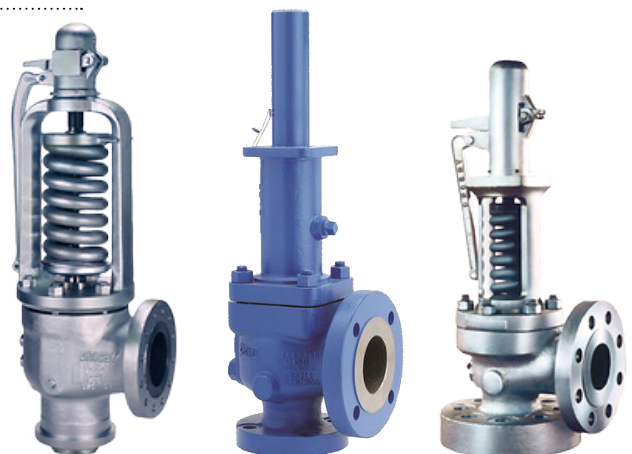
PRV-University is presented by:



Emerson Impact Partner



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