



SPRING SCHEDULE 2022

- Local CDC guidelines will be followed
- Masks will be required without proof of vaccination
- Max of 2 attendees per company

DISPENSER DESIGN AND INSTALLATION

This class will review the design and installation of a dispensing station. We will review components to be used, different pumps and piping do's and don'ts. We will cover the start-up procedures and some troubleshooting, NFPA 58 codes will also be covered.

- April 5th - 8:30am - 4:00pm - [Lee, MA](#) (lunch provided) - \$35
- April 20th - 8:30am - 4:00pm - [Bensalem, PA](#) (lunch provided) - \$35
- May 4th - 8:30am - 4:00pm - [Rochester, NY](#) (lunch provided) - \$35

SENSIT FACTORY TRAINING

This class will review different options for leak detection. The difference between a combustible gas detector (CGD) and a combustible gas indicator ((GCI). We will demonstrate the process to recalibrate the equipment you're using.

- April 6th - 8:00am - 12:00pm - [Lee, MA](#) (lunch not provided) - \$25
- May 19th - 8:00am - 12:00pm - [Bensalem, PA](#) (lunch not provided) - \$25

REGULATOR BASICS / LINE SIZING COMBO

This Combination class will discuss regulator basics in the morning, and line sizing in the afternoon. Regulator operations, sizing, and troubleshooting will be discussed. We will touch on commercial regulators and OPP. Piping materials and different line sizing methods will be covered. We will also do some line sizing examples in class.

- April 12th - 8:00am - 4:30pm - [Goldsboro, NC](#) (lunch provided) - \$35
- May 3rd - 8:00am - 4:30 pm - [Rochester, NY](#) (lunch provided) - \$35

CYLINDER REQUALIFICATION

The PERC 2021 Cylinder Requalification program will be used for this class. We will go thru the process of the visual requalification, proper documentation and using the updated materials for DOT cylinders. We will also go over the RIN and the process of obtaining.

- April 13th - 8:30am - 3:00pm - [Goldsboro, NC](#) (Lunch provided) - \$35

LINE SIZING

We will discuss different piping materials and their nomenclature. Review of line sizing charts and the three methods of line sizing. You will be provided line sizing examples in class and we will determine the correct size for the different piping materials.

- May 10th - 8:00am - 12:00pm - [Lee, MA](#) (lunch not provided) - \$25

SPACE LIMITED, CALL TO REGISTER, 800-628-5044

- Lee, MA: 50 Limestone RD. Lee, MA 01238
- Bensalem, PA: 1443 wells drive . Bensalem, PA 19020
- Goldsboro, NC: 2815F Carolina Commerce Drive. Goldsboro, NC 27530
- Rochester, NY: Home 2 Suites by Hilton, 999 Jefferson Rd. Rochester, NY 14623

