

P.T.I 800-01

Working With Propane



Course Overview

This course is a self-study awareness course for any individual requiring a basic overview about propane, propane systems and the proper, safe way to use propane.

Key Learning Objectives

The student will gain knowledge in the following key areas:

- **Product Knowledge**
Includes instruction on the properties and characteristics of propane; preventative measures and first aid tips specific to propane; sources of ignition and testing for leaks; emergency preparedness.
- **Propane Containers**
Includes instruction on types and sizes of propane cylinders; propane cylinder components; handling and storage of propane cylinders; propane cylinder inspection; proper use of propane cylinders; the transportation of propane cylinders and propane storage tanks.
- **Operating Propane Appliances**
Includes instruction on general use of propane appliances, basic rules for about propane system installations; the use of approved appliances; flame appearance; combustion and ventilation.



Regulatory References

This course has been designed to satisfy regulatory requirements of the most current CAN/CSA-B149.2 Propane Storage and Handling Code and Transportation of Dangerous Goods regulations.

Certification Requirements

The student must complete the included exam. Students who obtain a grade of at least 75% will be issued a paper wall certificate indicating successful completion of the course. P·T·I certification is valid for three years from the date of training.

Course Duration

This course has been designed as a self-study awareness course, however, could be offered in a classroom setting by a P·T·I certified Trainer.