



CF04 - Filling Industrial Propane Cylinders by Volume

Attention Managers - Health & Safety Supervisors

TSBC DIRECTIVE D-GA-2017-01 *"In British Columbia, any individual who transfers propane must have a certificate of qualification resulting from the successful completion of a training course recognized and approved by the Technical Safety BC, Gas Safety Manager".*

"A recognized training course must have been submitted for review and acceptance to a Provincial Safety Manager to be listed in this Directive. All training must be delivered by individuals certified, authorized, or employed by the related Training Body or provider. A Provincial Safety Manager must approve all training providers."

<https://www.technicalsaftybc.ca/alerts/directive-recognized-certificates-transfer-propane>

WORKSAFE BC states, *"Employers and supervisors are responsible for ensuring all workers are"*:

- *"Adequately trained and certified"*
- *"Provide direct supervision and correct unsafe acts/conditions"*
- *"Ensure only authorized, adequately trained workers operate equipment"*
- *"Maintain health and safety standards"*

Intended Audience - Course Overview

This course is intended for individuals responsible for filling industrial propane cylinders by volume and meets operator qualification requirements for *CSA B149.2-15 Code, Section 5.2.1* and *Technical Safety BC Directive D-GA-2017-01 "Recognized Certificates for the Transfer of Propane"*.

Participants will gain a comprehensive understanding of topics included in the content listed on page 2. The course includes classroom and hands-on skill evaluations with a written exam to verify safe filling, storage, and use of propane and related equipment.

Class Size

Up to 12 students per class.

Course Length

Approximately 4 hours

Registration & Course Cost

Course costs vary depending on the number of students and training location

Contact us for pricing:
604-864-8628
or
registration@twsolutions.ca

Record of Training Certificates

TWS Record of Training Certificates come with a 3 year validation

Course Details

Each participant will be instructed on the safe handling and operational procedures for filling propane cylinders under Federal and Provincial Regulations and all Authorities Having Jurisdiction.

- Participants will learn: TDG Act & Regulations
- *CSA B149.2 Code* requirements
- Technical Safety BC Directives
- WorkSafe BC - WHMIS 2015
- Properties of propane
- Propane cylinders
- Dispensing equipment and related safety components
- Conducting visual inspections
- Cylinder storage requirements
- Installation & removal of cylinders
- Personal Protective Equipment
- Emergency response & first aid
- Site safety requirements
- Filling cylinders by volume

About TeamWorks Solutions

When it comes to skills training and employee development, one thing is for sure; the more effective your training systems are, the better skilled and more productive your workforce will be. Whether you're national in scope or specialize in industry-specific markets, we can help with training, to curriculum development, to supervisory leadership & due diligence. We'll work with you and your team to find the right solutions.

All TeamWorks Solutions propane handling courses are recognized by Regulatory Authorities across Canada to meet the CSA B149.2-15 Propane Storage and Handling Code requirements. TeamWorks Solutions is also an authorized Technical Safety BC curriculum development provider.

www.twsolutions.ca 604.864.8628 registration@twsolutions.ca