



NWPTRT013 Operate and Control Liquefied Chlorine Gas Disinfection



Designed for Operators with a specific responsibility for disconnecting & connecting liquefied chlorine gas containers who require a nationally recognised qualification.

NWPTRT013 covers the skills required to monitor and operate liquefied chlorine gas disinfection systems and report on process quality control, whilst working safely.

Contents:

- Properties of liquefied chlorine gas
- Australian Standards requirements
- Hazards of liquefied chlorine gas handling
- Handling, transport and storage of liquefied chlorine gas containers
- Correct selection and use of personal protective equipment
- Emergency response, equipment and planning
- Interpret Safety Data Sheets
- Safe methods of operation, including checking tools & equipment
- Liquefied chlorine gas container disconnection procedures
- Liquefied chlorine gas container connection procedures
- Monitor process performance
- Collecting samples and conducting tests
- Health effects of liquefied chlorine gas
- First aid procedures
- Hazard signage
- Written & practical assessment

Public Course Dates 2016:

Adelaide	Wednesday 18th May 2016
Perth	Wednesday 11th May 2016
Central Coast	Wednesday 18th May 2016
Melbourne	Wednesday 1st June 2016
Gold Coast	Tuesday 21st June 2016

For training at your premises call your local Hydramet office

Duration: 1 day

Prerequisites: SCBA accredited training, less than two years old.

Requisites: Completion of a post-training checklist.

Certification: Nationally recognised qualification issued by TAFENSW.

All personnel directly involved in the operation and maintenance of chlorine systems shall be properly trained according to Australian Standard AS2927:2001 The Storage and Handling of Liquefied Chlorine Gas*

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