

# Chlorine Maintenance Training

Designed for personnel involved with maintaining chlorine equipment

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

## Content:

- Understand content of relevant AS2927
- Chlorination systems routine maintenance
- Pressure reducing valves
- V-notch gas control units
- Vacuum regulator-check units
- Chlorine analysers
- Evaporators (where used)
- Safety shutdown systems
- Leak detectors
- Assessment

Course Duration: 1 day

Prerequisites: Chlorine Operators Training

Due to the variations in equipment operating philosophies, capacity and manufacture, the chlorine maintenance course is conducted on-site

Hydramet's trainers can then tailor the programme to suit the equipment on your site

Please contact your local office below for a proposal and quote

Chlorine installations shall be regularly inspected by a trained and authorized person according to Australian Standard AS2927:2001 The Storage and Handling of Liquefied Chlorine Gas 5.9 \*

To recognise when maintenance is required on chlorine equipment.

To perform routine maintenance checks, to choose appropriate materials and know when to request maintenance from outside specialists

## WESTERN REGION

9 Chifley Brace

Jandakot WA 6164

**Telephone: (08) 9412 6100**

**Fax: (08) 9412 6199**

Email: [hydramet@hydramet.com.au](mailto:hydramet@hydramet.com.au)

## CENTRAL REGION

29 Deloraine Road

Edwardstown SA 5039

**Telephone: (08) 8374 7800**

**Fax: (08) 8374 7899**

Email: [hydrasa@hydramet.com.au](mailto:hydrasa@hydramet.com.au)

## EASTERN REGION

Unit 4, 47-51 Little Boundary Road

Laverton North VIC 3026

**Telephone: (03) 9325 3900**

**Fax: (03) 9318 9653**

Email: [hydravic@hydramet.com.au](mailto:hydravic@hydramet.com.au)