

Sodium Hypochlorite Training

Designed for personnel who work with Sodium Hypochlorite

All personnel handling the corrosive substances shall be made fully conversant with

- a) the means of identifying the corrosive substance and its properties by reference to the relevant material safety data sheet.
- a) applicable safety regulations and safe-handling procedures according to Australian Standard AS3780:2008 The Storage and Handling of Corrosive Substances *

Content:

- Chemistry, properties and hazards of sodium hypochlorite
- Storage & handling of sodium hypochlorite
- Australian Standards requirements
- Safe methods of operation
- MSDS
- Correct use and care of PPE
- Emergency response and planning
- Sodium hypochlorite materials & equipment
- Assessment

Prerequisites: None

Public Course Dates 2012:

Adelaide Wednesday 27th June 2012
 Thursday 27th September 2012
 Thursday 29th November 2012

Melbourne Thursday 26th July 2012
 Thursday 25th October 2012

Perth Wednesday 29th August 2012
 Wednesday 28th November 2012

Minimum of 8 delegates required per course

For training at your offices, or a customised training course call your local Hydramet office

To develop an understanding of Sodium Hypochlorite uses, properties & reactions.

To understand the issues of storage & handling sodium hypochlorite, the health effects and treatment if exposed to sodium hypochlorite & what to do in an emergency.

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