

Oxidising agent safety cabinet - 30L storage capacity

APPLICATION

For the safe and secure indoor storage of Class 5.1 oxidising agents.



FEATURES

- Double wall construction with 40mm thermal barrier
- Vent ports with integral flash arrestors fitted on each side
- Self-closing, non-lockable door fitted with adjustable hydraulic closure
- Door releases in event of pressure build up (meets AS4326-2008, section 4.8.3)
- Adjustable hydraulic door closure
- Flush mount handle
- Continuous piano hinge on door delivers smooth closure
- One adjustable shelf plus fixed base shelf
- Internal spill containment bund with suspended perforated floor
- Durable UV stabilised thermosetting polyester powder coat finish
- Grounding connector enables earthing if required
- Adjustable screw-in feet for optional elevation
- Safety and warning signage applied in accordance with Australian Standards
- NOT TO BE USED FOR STORING AMMONIUM NITRATE



SPECIFICATIONS

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|--------------------------|---------------------------------|
| Product name | Oxidising agents safety cabinet |
| Code | OAC30 |
| Maximum storage capacity | 30 litres |
| Construction material | Steel |
| Surface finish | UV-stabilised polyester powder |
| Paint colour | Yellow |
| Doors | 1 |
| Shelves (including base) | 2 |
| Shipping weight | 55kg |

DIMENSIONS (W x D x H)

| | |
|---------------------|-----------------------|
| External dimensions | 600mm x 475mm x 800mm |
| Internal dimensions | 500mm x 375mm x 550mm |

MANUFACTURED TO MEET THE REQUIREMENTS OF

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|--------------|--|
| AS4326-2008 | The storage and handling of oxidising agents |
| AS1319-1994 | Safety signs for the occupational environment |
| ADG CODE 7.6 | Australian Dangerous Goods Code 2018 Edition 7.6 |
| AS4506-2005 | Metal finishing - Thermoset powder coatings |



Class 5.1: Oxidising Agents

Substances which, while in themselves not necessarily combustible, may, generally by yielding oxygen, cause, or contribute to, the combustion of other material. Such substances may be contained in an article.

Referenced from the Australian Dangerous Goods Code, 2018, Edition 7.6