

30L Oxidising Substance Storage Cabinet



additional undercoat etch is used and completed in a durable high gloss powder coat finish providing excellent chemical resistance.

SpillSmart Oxidising Substance Cabinets provide convenient access to chemicals and liquids frequently used without compromising safety. By storing flammable liquids in this cabinet, you reduce fire risks whilst protecting workers. When storing many different chemicals, it is critical to consult with SDS sheets to ensure incompatible chemicals are segregated to avoid the potential of dangerous explosions or reactions. The manufactures SDS Sheets should be reviewed to determine chemical characteristics and recommended storage practices.

These cabinets meet Australian Standards 4326 and feature a double wall thermal barrier, dual side vents and automated self-closing doors. For added security a key lock door handle and 3 point latch locking system is provided to the 180 degree opening doors. Polyethylene spill collection trays are on each shelf and in the sump to protect against accidental spills. For added protection,

Designed for:

- Storage of Class 5.1 Oxidising Agents
- Reducing fire risk
- Protecting workers
- Provide secure storage of flammable liquids
- Practical storage when space is limited

Features:

- 30L Capacity
- H800 x W505 x D500mm - 53kg
- Single door under bench cabinet with single adjustable shelf
- Double wall thermal barrier
- Built-in flash arrester and vent opening
- Key lock handles and 3 point latch locking
- Doors open 180 degrees for easy shelf removal and shelf height adjustment
- Alloy contact points - no spark risk
- Holds 12 x 2.5L Winchester Bottles
- Optional earthing point and cable provided
- Adjustable levelling feet

ES-C-OSC-30 30L Oxidising Substance Cabinet

everything
water
an EnviroSmart company

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Hazardous Materials
Class 5.1: Oxidising Agent

100L Oxidising Substance Storage Cabinet



SpillSmart Oxidising Substance Cabinets provide convenient access to chemicals and liquids frequently used without compromising safety. By storing flammable liquids in this cabinet, you reduce fire risks whilst protecting workers. When storing many different chemicals, it is critical to consult with SDS sheets to ensure incompatible chemicals are segregated to avoid the potential of dangerous explosions or reactions. The manufactures SDS Sheets should be reviewed to determine chemical characteristics and recommended storage practices.

These cabinets meet Australian Standards 4326 and feature a double wall thermal barrier, dual side vents and automated self-closing doors. For added security a key lock door handle and 3 point latch locking system is provided to the 180 degree opening doors. Polyethylene spill collection trays are on each shelf and in the sump to protect against accidental spills. For added protection,

additional undercoat etch is used and completed in a durable high gloss powder coat finish providing excellent chemical resistance.

Designed for:

- Storage of Class 3 Flammable Liquids
- Reducing fire risk
- Protecting workers
- Provide secure storage of flammable liquids
- Practical storage when space is limited

Features:

- 100L Capacity
- H800 x W1100 x D500mm - 100kg
- Double door under bench cabinet with single adjustable shelf
- Double wall thermal barrier
- Alloy contact points – no spark risk
- Holds 24 x 2.5L Winchester Bottles
- Doors open 180 degrees creating easy shelf removal
- Key lock handles and 3 point latch locking
- Optional earthing point and cable provided
- Undercoat etch is used before finishing with a high gloss powder coat finish
- Adjustable levelling feet

ES-C-OSC-100 100L Oxidising Substance Cabinet

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Hazardous Materials
Class 5.1: Oxidising Agent

160L Oxidising Substance Storage Cabinet



SpillSmart Oxidising Substance Cabinets provide convenient access to chemicals and liquids frequently used without compromising safety. By storing flammable liquids in this cabinet, you reduce fire risks whilst protecting workers. When storing many different chemicals, it is critical to consult with SDS sheets to ensure incompatible chemicals are segregated to avoid the potential of dangerous explosions or reactions. The manufactures SDS Sheets should be reviewed to determine chemical characteristics and recommended storage practices.

These cabinets meet Australian Standards 4326 and feature a double wall thermal barrier, dual side vents and automated self-closing doors. For added security a key lock door handle and 3 point latch locking system is provided to the 180 degree opening doors. Polyethylene spill collection trays are on each shelf and in the sump to protect against accidental spills. For added protection,

additional undercoat etch is used and completed in a durable high gloss powder coat finish providing excellent chemical resistance.

Designed for:

- Storage of Class 3 Flammable Liquids
- Reducing fire risk
- Protecting workers
- Provide secure storage of flammable liquids
- Practical storage when space is limited

Features:

- 160L Capacity
- H1295 x W1100 x D500 - 138kg
- Double door cabinet with 2 adjustable shelves
- Double wall thermal barrier
- Dual side vents
- Alloy contact points – no spark risk
- Holds 6 x 20L Cans
- Doors open 180 degrees creating easy shelf removal
- Optional earthing point and cable provided
- Corner underside levelling bolts
- Underside base skids for ease of moving full or empty by pallet trolley

ES-C-OSC-160 160L Oxidising Substance Cabinet

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Hazardous Materials
Class 5.1: Oxidising Agent

250L Oxidising Substance Storage Cabinet



SpillSmart Oxidising Substance Cabinets provide convenient access to chemicals and liquids frequently used without compromising safety. By storing flammable liquids in this cabinet, you reduce fire risks whilst protecting workers. When storing many different chemicals, it is critical to consult with SDS sheets to ensure incompatible chemicals are segregated to avoid the potential of dangerous explosions or reactions. The manufactures SDS Sheets should be reviewed to determine chemical characteristics and recommended storage practices.

These cabinets meet Australian Standards 4326 and feature a double wall thermal barrier, dual side vents and automated self-closing doors. For added security a key lock door handle and 3 point latch locking system is provided to the 180 degree opening doors. Polyethylene spill collection trays are on each shelf and in the sump to protect against accidental spills. For added protection,

additional undercoat etch is used and completed in a durable high gloss powder coat finish providing excellent chemical resistance.

Designed for:

- Storage of Class 3 Flammable Liquids
- Reducing fire risk
- Protecting workers
- Provide secure storage of flammable liquids
- Practical storage when space is limited

Features:

- 250L Capacity
- H1825 x W1100 x D500 - 187kg
- Double door cabinet with 3 adjustable shelves
- Double wall thermal barrier
- Alloy contact points – no spark risk
- Holds 9 x 20L Cans
- Doors open 180 degrees creating easy shelf removal
- Optional earthing point and cable provided
- Underside safety strapping to prevent cabinet from tipping over
- Underside base skids for ease of moving full or empty by pallet trolley

ES-C-OSC-250 250L Oxidising Substance Cabinet

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Hazardous Materials
Class 5.1: Oxidising Agent