

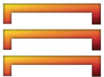

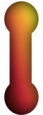






Safety Cabinet Maintenance Checklist

Inspect your safety cabinets weekly to ensure each feature is undamaged and in good working order.

-  **Cabinet Exterior**
Your cabinet should ideally be free from visible signs of aging and damage such as dents, scratches and corrosion.
-  **Vent Bung**
If there is no mechanical ventilation system installed, ensure the vent bungs are in place.
-  **Shelving**
The fully adjustable steel perforated shelving should be located in the most suitable position. Shelves should be free from residue or damage.
-  **Doors**
Self-closing, tight fitting doors should be operating correctly. Manually adjust the cabinet door closing speed using a flathead screwdriver if required.

Class 4.1, 4.2, 4.3, 5.1 and 5.2 cabinets will release automatically if there's a build up of pressure within the cabinet. Check to see if this auto release works by pulling the door to check that it opens easily.
-  **Handle**
Handles should be moving freely, locking into place once the self-close function is complete. Lubricate the handle when required.
-  **Componentry**
Check the cabinet to ensure that all components are working as they should. This includes door hinges, latches, nuts, bolts and screws.
-  **Spill Containment Bund**
The bund should be free from chemicals and residue. It must remain liquid-tight. Clean out with a suitable spill kit.
-  **Footings**
Cabinets must be installed on even ground to ensure stability. Inspect the base of the cabinet for damage.
-  **Signage**
Keep your dangerous goods label and hazard signage visible and in good condition.

Remember: Most replacement parts and signage may be purchased through Storemasta.

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