

FEATURES

- Fully welded for strength and protection
- Lever handle with two steel locking rods at the top and bottom
- Welded shelf tray for organised storage and spill retention
- Integral spillage sump in cabinet base to capture larger spills

RS PRO 2 Doors Lockable Floor Standing Cupboard, 1830 x 915 x 457mm

RS Stock No.: 621-1694



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

General purpose storage cabinets from RS PRO are an excellent storage solution for flammable substances such as chemicals, paints, pesticides and more. Manufactured from 0.9/1.2mm mild steel, they offer excellent durability and strength, whilst remaining easy to clean and maintain. The cabinets are available in two sizes and feature 2 lockable doors, offering excellent security and ensuring only authorised personnel can gain access. Internally the cupboards feature welded shelves that allow you to keep the contents organised, whilst preventing spillages from dripping onto other items. The base also features an integral spillage sump to capture large spillages, preventing substances from spreading onto other items.

What sizes are available in this range?

- [6211672](#): RS PRO 2 Door Lockable Storage Cabinet 915 x 915 x 457mm
- [6211694](#): RS PRO 2 Door Lockable Storage Cabinet 1830 x 915 x 457mm

General Specifications

Number of Doors	2
Number of Shelves	3
Lockable	Yes
Material	Mild Steel
Colour	Grey
Finish	Epoxy polyester Powder-Coated
Application	Schools, Hospitals, Garages, Warehouses, Factories

Mechanical Specifications

External Size	1830mm x 915mm x 457mm
Height	1830mm
Width	915mm
Depth	457mm
Locking Mechanism	2 point lockable handles

Shelf Data	
Size	50mm x 150mm
Width	50mm
Depth	150mm

Approvals

Compliance/Certifications	The Dangerous Substances and Explosive Atmospheres Regulations (DSEAR) Approved Code of Practice (ACoP) L136 paragraphs 94-96 along with Appendices A & B, BS5378
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Cabinets and bins comply with the requirements of:

- The guide lines set out in the Health and Safety Executive Guide HSG51 for the Storage of Flammable Liquids in Containers
- The Highly Flammable Liquids and Liquid Gases Regulations, Section 5 (1.D) and the guide to regulation No.5 (17).
- The factory inspectorates Certificate of Approval No.1 parts 3 and 4 - The Dangerous Substances and Explosive Atmospheres Regulations (DSEAR) Approved Code of Practice (ACoP) L136 paragraphs 94-96 along with Appendices A & B and paragraph 104 which details the performance requirements for fire resisting cupboards and bins. It is however important to emphasise that they do not specify an absolute test or standard for the cabinets or bins, rather they relate to the nominal construction principles

Namely:

- The materials used to form the top, bottom, sides, door's, lid and back are capable of providing the required fire resistance (i.e. 30 minutes integrity) and reaction to fire
- All joints at corners should be free from openings or gaps.
- Doors/lids should be close fitting to the frame of the cabinet/bin such that there is a nominal overlap between the frame and lid/doors in their closed position
- That all materials used in the construction of the cabinet/bin should have a melting point greater than 750 degrees C.