

FEATURES

- They have been designed with a fully welded construction
- Reinforced doors that prevent distortion
- They also feature lockable chrome 'L' plated handle with 2 keys
- The integral non-removeable spillage

RS PRO Grey Steel Lockable 2 Doors COSHH Cabinets, 1829mm x 915mm x 457mm

RS Stock No.: 424-5538



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

Introducing the RS PRO range of COSHH Hazardous Substance Storage Cabinets. These high-quality, leakproof cabinets are ideal for the safe storage of flammable liquids, paints, pesticides and many other hazardous substances. The cabinet features a welded body which stops any leakage from the substances stored within the cabinet, ensuring that any hazardous substances are not exposed to the area they are kept in. These cabinets are essential to ensure COSHH regulations, as well as various other regulations to do with storing hazardous and flammable substances, are met.

What other cabinets are in this RS PRO range?

[424-5500](#) 457 x 457 x 305 mm 1 Shelf
[424-5493](#) 915 x 457 x 457 mm 1 Shelf
[424-5516](#) 915 x 915 x 457 mm 1 Shelf
[424-5522](#) 1219 x 915 x 457 mm 2 Shelves
[424-5538](#) 1829 x 915 x 457 mm 3 Shelves

General Specifications

Number of Doors	2
Number of Shelves	3
Lockable	Yes
Material	Steel
Colour	Grey
Finish	Epoxy polyester powder coat finished
Applications	Schools, Hospitals, Science laboratories, Factories and Offices, Cleaning cupboards

Mechanical Specifications

External Size	1829mm x 915mm x 457mm
Height	1830mm
Width	915mm
Depth	457mm
Locking Mechanism	Two steel locking rods top and bottom

Approvals

Compliance/Certifications

HSG51- Storage of Flammable Liquids in Containers, Highly Flammable Liquids and Liquid Gases Regulations, Section 5 (1.D) and the guide to regulation No.5 (17), DSEAR Approved Code of Practice L136 paragraphs 94-96 along with Appendices A and B and paragraph 104

