

Flammable liquids dangerous goods store - 650L storage capacity



APPLICATION

For the safe and secure outdoor storage of Class 3 flammable liquids and combustible liquids.

FEATURES

- Heavy duty fabricated galvanised steel construction.
- Two-coat protective finish for outdoor use.
- Rear sloping roof with gutter to allow rain water run-off.
- Two adjustable shelves plus fixed base shelf.
- Double 270° opening doors with ISO locking bars.
- Integral spill containment bund with externally accessible drain.
- Fitted with earth lug and supplied with an earth stake for site install if required.
- Ventilated in accordance with Australian Standards.
- Safety and warning signage applied in accordance with Australian Standards.
- Manufactured in Australia to meet the requirements of AS1940-2017 "The storage and handling of flammable and combustible liquids".



SPECIFICATIONS

Product name	Flammable liquids dangerous goods store
Code	FLC650-OD
Maximum storage capacity	650 litres
Construction material	Galvanised steel
Surface finish and colour	High-build two-pack epoxy primer and semi-gloss two-pack polyurethane yellow topcoat
Doors	2
Shelves (including base)	3
Shipping weight	495 kg

DIMENSIONS (W x D x H)

External dimensions	2344mm x 1094mm x 2000mm
Internal dimensions*	2074mm x 840mm x 1600mm
Bund capacity	317 litres

* Useable internal dimensions



MANUFACTURED TO MEET THE REQUIREMENTS OF

AS1940-2017	The storage and handling of flammable and combustible liquids
AS1319-1994	Safety signs for the occupational environment
ADG CODE 7.5	Australian Dangerous Goods Code 2017 Edition 7.5
AS2312-2014	Guide to the protection of structural steel against atmospheric corrosion by the use of protective coatings

Class 3: Flammable Liquids

Flammable liquids are liquids, or mixtures of liquids, or liquids containing solids in solution or suspension (for example, paints, varnishes, lacquers, etc., but not including substances otherwise classified on account of their dangerous characteristics) which give off a flammable vapour at temperatures of not more than 60 °C, closed-cup test, or not more than 65.6 °C, open-cup test, normally referred to as the flash point.

Referenced from the Australian Dangerous Goods Code, 2017, Edition 7.5