

## PRODUCT DATA SHEET | SKU CODE: SK-8525



### STORTEKT AUSTRALIAN STANDARD POLY CORROSIVE STORAGE CABINET

The cabinets are made from white polypropylene material which match the decor and meet the high finish standards of many laboratories. Suitable for most corrosive substances including aggressive acids, such as sulphuric acid, hydrochloric acid, nitric acid and many others. Widely used in pharmaceutical, chemical, laboratory and other fields.

The cabinets are designed and manufactured to comply with the requirements of AS3780 – The Storage and Handling of Corrosive Substances

- Constructed from 15mm thick gloss finish white polypropylene material in all walls, floor, roof and door.
- Spring tensioned hinges provides self-closing door action with self-latching door handle. Handle includes key lock and internal opening latch.
- 50mm deep liquid tight sump for spill collection.
- All internal and external panel joints are plastic welded. There are no metal fittings internal or external.
- All labelling applied to cabinet.
- Optional additional shelves available.
- Includes set of 4 rubber feet.
- Capacity: 50 Litres
- Doors: 2
- Shelves: 6
- External (mm): 1825(h) x 1100(w) x 500(d)
- Internal (mm): 1615(h) x 1070(w) x 470(d)
- Weight: 132kg

