

POLY CORROSIVE SUBSTANCE STORAGE CABINET - 250LTR, 2 DOOR, 6 SHELF, SPLIT SUMP

The TSSCP250 Poly Corrosive Substance Storage Cabinets have been updated with new materials, improved design and construction. The cabinets are now made from white polypropylene material which match the décor and meet the high finish standards of many laboratories.

The cabinet material provides a superior resistance for the storage of more aggressive corrosive chemicals. The cabinets are designed and manufactured to comply with the requirements of AS3780 for the storage of corrosive substances, either in liquid or solids.



TSSCP250 Poly Corrosive Cabinet - 250L

Volume Capacity	Per Shelf	Total
2L Winchester	12	72
4L Winchester	6	36
5L Plastic Container	9	54
10L Plastic Carboy	4	24
15L Plastic Carboy	1	6
20L Plastic Carboy	1	6
25L Plastic Carboy	1	6

External (MM)	Internal (MM)				
Height	Width	Depth	Height	Width	Depth
1550	1000	600	1370	970	560

FEATURES & BENEFITS:

- Split sump allows for storage on incompatible Class 8 substances
- Suitable for most corrosive substances including aggressive acids, such as sulphuric acid, hydrochloric acid, nitric acid and many others.
- Constructed from 15mm thick gloss finish white polypropylene material in all walls, floor, roof and door.
- Bright white finish of cabinet ideal for matching laboratory décor.
- Includes two storage bottom shelves and four adjustable shelves also made from the same white 15mm thick poly material. Even the shelf supports are made from the same material.
- Spring tensioned hinges provides self-closing door action with self-latching door handle. Handle includes key lock and internal opening latch.
- 150mm deep liquid tight sump for spill collection.
- There are no metal fittings internal or external.
- Set of 4 soft foam rubber self-adhesive pads to provide slip resistant footing.
- Optional additional shelves available.
- All labelling applied to cabinet.
- Weight: 120kg

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