

Polypropylene Chemical Storage Cabinets

RESISTS HYDROFLUORIC, HYDROCHLORIC, SULPHURIC AND ALL OTHER MINERAL ACIDS PLUS ALL ALKALINE LIQUIDS

In extreme environments of corrosive fumes or where metal enclosures are not suitable because of magnetic or spark risk danger, (refineries, oil rigs etc), we produce an <u>all plastic enclosure range.</u>

Polypropylene fabricated cabinets have no internal metal, no coatings and are unbreakable.

They also will not damage in transit or use.

OUR	TYPE	DIMENSIONS			DOORS SHELVES		
CODE		W	D	Н			
FC00PP	Cabinet	457	305	711	1	1	1 0 p
FC01PP	Cabinet	457	457	762	1	1	
FC02PP	Cabinet	457	457	914	1	1	
FC03PP	Cabinet	610	305	610	1	1	Boy
FC04PP	Cabinet	914	457	711	2	1	
FC05PP	Cabinet	914	457	914	2	2	
FC06PP	Cabinet	914	457	1219	2	2	
FC07PP	Cabinet	914	457	1524	2	3	
FC08PP	Cabinet	914	457	1829	2	3	
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DESIGN SERVICE AVAILABLE IF SIZES ARE NOT SUITABLE.

VENTS AND EXTRACTION FANS FITTED TO ORDER







The most important part of this range is that there are
NO INTERNAL METAL PARTS USED!
Only the external lock is plated metal.
We have developed catches, hinges, shelves and doors completely made in

This furniture will withstand the most corrosive and wet working environments.

Polypropylene.