

Chemicals & Electronics Storage Requirements : 20 June 2020



Electronics Room	① ESD Shelving - Storage A	1.1.	ESD standard compliant shelving qty : 5 Bays	
		1.2.	Each bay will measure (Width x Depth) : 914mm x 381mm	
		1.3.	Standard angle iron size : 1905mm	
		1.4.	Shelf level height : 500mm	
		1.5.	Maximum load per level : 160kg	
	② ESD Shelving - Storage B	2.1.	ESD standard compliant shelving qty : 1 Bay	
		2.2.	Each bay will measure (Width by Depth) : 914mm x 457mm	
		2.3.	Standard angle iron size : 1905mm	
		2.4.	Shelf level height : 600mm	
		2.5.	Maximum load per level : 160kg	
Chemical Room	③ Steel Shelving	3.1.	Adjustable steel shelving qty : 8 Bays (Polyester coated mild steel)	
		3.2.	Solid still shelves (200kg per shelf)	
		3.3.	Measurements : Width = 1000mm ; Depth = 450mm ; Height = 2000mm	
	④ Spill tray	4.1.	Shelf spill trays qty : 24 trays (Galvanized)	
		4.2.	Measurements : Width = 950mm ; Depth = 450mm ; Height = 60mm	
	⑤ Steel spill pallet	5.1.	Heavy duty steel spill pallets qty : 2	
		5.2.	Measurements : Width = 800 ; Depth = 800 ; Height = 250mm ; Bund = 200 Litres	
		5.3.	Galvanized open mesh grating to support drum	
		5.4.	Must have forklift inserts	