



SAFETY STORAGE & CONTAINMENT SYSTEMS

Safety Cabinet for Flammable Liquid





SAFETY STORAGE



Safety Cabinet

Item Code	Material	Capacity	Size (H x W x D)	Colour	Unit
SCY00000YLW04	18-Gauge CR Steel	4 Gallons	22" x 17" x 17"	Yellow	EA
SCY00000YLW12	18-Gauge CR Steel	12 Gallons	35" x 23.25" x 18"	Yellow	EA
SCY00000YLW30	18-Gauge CR Steel	30 Gallons	44" x 43" x 18"	Yellow	EA
SCY00000YLW45	18-Gauge CR Steel	45 Gallons	65" x 43" x 18"	Yellow	EA
SCY00000YLW60	18-Gauge CR Steel	60 Gallons	65" x 34" x 34"	Yellow	EA
SCY00000YLW90	18-Gauge CR Steel	90 Gallons	65" x 42.91" x 34"	Yellow	EA
SCY00000YLW110	18-Gauge CR Steel	110 Gallons	65" x 59" x 34"	Yellow	EA
SCB00000BLU04	18-Gauge CR Steel	4 Gallons	22" x 17" x 17"	Blue	EA
SCB00000BLU12	18-Gauge CR Steel	12 Gallons	35" x 23.25" x 18"	Blue	EA
SCB00000BLU30	18-Gauge CR Steel	30 Gallons	44" x 43" x 18"	Blue	EA
SCB00000BLU45	18-Gauge CR Steel	45 Gallons	65" x 43" x 18"	Blue	EA
SCB00000BLU60	18-Gauge CR Steel	60 Gallons	65" x 34" x 34"	Blue	EA
SCB00000BLU90	18-Gauge CR Steel	90 Gallons	65" x 42.91" x 34"	Blue	EA
SCB00000BLU110	18-Gauge CR Steel	110 Gallons	65" x 59" x 34"	Blue	EA

· Store flammable and corrosive liquids safely in a safety cabinet

• Made with double-wall and with 18-gauge steel construction

• Come with 1x adjustable shelf

• Yellow safety cabinets for flammable chemical, blue safety cabinets for acid or corrosive chemical

· Comes with two vents with flash arresters that allow hazardous vapors to be piped away if required

· Integral leak-proof well contains accidental spills

• High performance, manual closed door open to a full 180 degrees, close easily and securely for maximum protection under fire

conditions when pushed shut

Three point stainless steel bullet latching system makes it work safely everytime

Available in 4, 12, 30, 45, 60, 90 or 110-gallon capacities

Meet OSHA 29 CFR 1910.106 regulations





Storage Cabinet

Item Code	Colour	Size (H x W x D)	Unit
SCD00000YLW01	Yellow	860mm x 1650mm x 860mm	EA

• Suitable for chemical, food, medicine and other industries for operations like mixing oil and loading and unloading oil drums

- Fit 1 unit of 200L drum only
- Double door



PP Tray for Acid & Corrosive Safety Cabinet

Item Code	Colour	Capacity	Size	Unit
PPTRAY04	White	4 Gallons	330mm x 330mm x 35mm	EA
PPTRAY12	White	12 Gallons	360mm x 490mm x 35mm	EA
PPTRAY3045	White	30/45 Gallons	350mm x 985mm x 35mm	EA
PPTRAY60	White	60 Gallons	760mm x 760mm x 35mm	EA

Provides extra corrosion protection

• Polyethylene trays sit on top of steel shelves



Waste Disposal Safety Container

Item Code	Material	Capacity	Size (H x W x D)	Colour	Weight	Unit
SOWC10	Steel	10 Gallons	490mm x 440mm x 425mm	Red	7.6 kg	EA

• OSHA compliant Oily Waste Can is specially used for collecting oil-soaked rags and cloths to effectively prevent fire risks

- · Handle design, easy to carry and emptying
- · Foot-operated lid provides hands-free opening and liberate hands in operation
- Self-closing lid design to keep it closed when not in use
- Round construction and ventilated raised bottom that permits airflow which help to disperse heat, prevent moisture
- buildup and rust
- Durable and chemical-resistant
- · Galvanized steel structure (0.8 mm thick) with epoxy resin coating on both inside and outside walls
- · Easy to isolate wastes from fire source and limit the amount of oxygen
- Eliminates the risks of spontaneous combustion effectively
- The cylindrical structure and heightening type bottom can promote the flow of air around the bucket
- Different sizes of oil waste can meet the use of different environmental requirements







SAFETY STORAGE

Chemical Resistant Tray

Item Code	Colour	Sump Capacity	Load Capacity	Size (L x W x H)	Unit
SCT1D	White	5.6 liters	41 kg	430mm x 305mm x 100mm	EA

Chemical resistant Polyethylene (PE) tray safely stores bottles, beakers and other lab ware

Makes decanting of small quantity liquids safer, cleaner and more manageable

- Features built-in sump containment to trap leaks and drips while you work
- Translucent sidewalls allow you to easily inspect fluid level in sump
- · Features built-in pouring spout to conveniently remove spills

2 Drum/ 4 Drum Spill Containment Pallet

Item Code	Colour	Capacity	Size (L x W x H)	Unit
SCP2D	Yellow	120 liters	1320mm x 680mm x 300mm	EA
SCP4D	Yellow	240 liters	1320mm x 1300mm x 300mm	EA

• Made of durable virgin High Density Polyethylene (HDPE) with chemical resistance from hazardous acids and solvents

- Seamless, robust design eliminates kicks
- Comes with a drain plug to remove the chemical leaks easily
- · Special designed platform to allow easy movement while using forklift
- · Helps to keep ground dry, avoid slipping, and falling accidents
- Complies with EPA 40 CFR 264.175



SCP2D

SCP4D

SAFETYWARE IBC Spill Pallet

Item Code Co	olour I	Load Capacity	Size (L x W x H)	Unit
IBC1D Ye	ellow	1500 kg	1650mm x 1550mm x 715mm	EA

Made of strong modified plastics

Suitable for storing most 1000 liters IBC footprint or 1200 x 1100mm pallet of drums or containers

· Dual ends forklift pockets are compatible with most forklifts and pallet trucks

Nestable design to minimal the space for storage and shipment

· Easy to move when not loaded

Visible and resistant to wide range of industrial liquids

• Meet Regulations: EPA 40 CFR 264.175, SPCC 40 CFR 112.7, NPDES 40 CFR 122.20