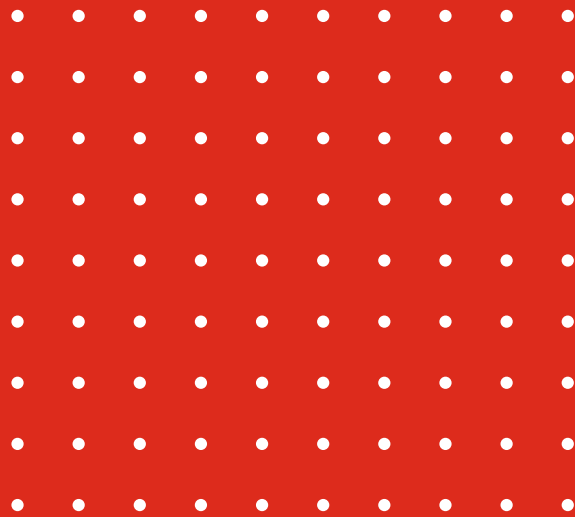




Aztec Chemicals



Customer Services: 01270 655500 Fax: 01270 655501 E-mail: info@aztecchemicals.com www.aztecchemicals.com

**METAL CONTAINMENT
AND STORAGE RANGE**



Acid & Chemical Cabinets

Acid & chemical cabinets are finished in a white full epoxy powder coat for acid and corrosion resistance. Each door has a full length stainless steel hinge. The locking mechanism is concealed to add protection against corrosion.

Single Door Cabinets > Various Sizes Available
Double Door Cabinets > Various Sizes Available



Flammable Liquid Cabinets

Flammable liquid cabinets are finished in a grey stove enamel and are fitted with nickel plated hinges.

These cabinets are labelled to meet current regulations.

Single Door Cabinets > Various Sizes Available
Double Door Cabinets > Various Sizes Available



Pesticide & Agrochemical Cabinets

Pesticide and Agrochemical cabinets have high and low level ventilation and come with a sump that has the capacity to hold the entire liquid content of the cabinet.

Single Door Cabinets > Various Sizes Available
Double Door Cabinets > Various Sizes Available



Radiation Cabinets

Designed to store low level radioactive materials. Secure concealed locking system and louvred door. One fixed half-depth shelf and plastic contents tray. Available as a 380x380x380 Cabinet



Mini Petroleum Store & Stand

Constructed from 16 swg Zintec coated sheet steel the mini petroleum store is designed to store highly flammable liquids to the same specifications as our flammable liquid cabinets. The store comes complete with a mild steel stand. The store is finished in a light grey textured stove enamel and labelled to comply with current regulations.

Available as a 1016x610x610 Storage Cabinet
Available as a 1220x1220x610 Storage Cabinet



Drug Cabinets

The safe and secure way to store drugs and poisons. This range of cabinets are designed to be wall mounted. The design of the cabinet incorporates a reinforced door which is fitted with a concealed hinge to aid security. The cabinet comes with three adjustable shelves and is finished in a full epoxy white powder coating.



Relocatable Safety Stores

Drum storage units are designed for the prevention of environmental pollution and hazardous situations occurring by way of accidental spills. The drum storage units are designed to house 205 litre drums and come in a variety of sizes. Constructed from 2mm profiled mild steel sheet over 100mm x 50mm x 3mm RHS with a fully welded leakproof sump over the entire base area. The units come with removable galvanised grid shelving and flooring and high and low level flame arrested vents. Available with either padlock-able sliding doors or padlock-able roller shutters.

Colours available:

Opal Green,
Traffic Red,
Signal Blue
Melon Yellow.



Bulk Storage Units



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Relocatable Safety Stores

This durable unit is designed for the safe storage of highly flammable liquids, petroleum mixtures, pesticides and other hazardous materials. The exterior wall panels and roof are manufactured from plastic coated sheet steel, giving superior performance, colour stability and resistance to degradation. The walls, doors and roof of the unit are insulated with 75mm Rockwool Firebatt. The base of the unit is fully welded and acts as a leakproof sump covering the entire floor area. As standard the unit comes with high and low flame arrested ventilation and galvanised grid flooring as well as a secure Yale lock with internal override. Optional extras include Zone 1 lighting, heating, extraction systems, sprinkler systems, fire detection and temperature control as well as a variety of shelving options. These units carry with them a One Hour Fire Rating as tested and approved by the Warrington Fire Research Centre in compliance with BS476: Part 22 1987 clause 5.



IBC Storage Units

Designed for the safe storage of standard IBCs to protect against environmental pollution and hazardous situations by containing accidental spills. The units are constructed from 2mm profiled mild steel sheet over 100mm x 50mm x 3mm RHS. The design of the unit incorporates a fully welded leakproof sump over the entire base area to a depth of 190mm. Also included are removable galvanised grid shelving and flooring as well as high and low level flame arrested ventilation. The IBC storage units are available with either padlock-able sliding doors or padlock-able roller shutters.



General Purpose Safety Store

Designed for the storage of flammable, chemical and other hazardous liquids. The general purpose safety store is constructed from 2mm profiled mild steel sheet over 50mm x 50mm x 3mm RHS section. The store design also incorporates a fully welded leakproof sump over the entire base area of the unit to a depth of 190mm. The store has high and low level flame arrested ventilation and comes with removable galvanised grid flooring as well as full length galvanised shelving along both sides of the store. The store also has full width, fully opening, double doors fitted with two point flush fitting integral locking system. Please note: The General Purpose Safety Store is not designed to store temperature sensitive liquids, such as low flash point flammable's or paint. Please refer to the Relocatable Safety Store, a unit that is specifically designed for such liquids



Safety Cans, Plungers and Baskets

Dispensing Cans

Designed for the convenient dispensing of flammable liquids into vessels, cans or tanks that have a small receiving opening. Included with the can is a flexible metal dispensing hose which eliminates the need for a separate funnel and providing a bonding path to prevent static sparks. Also complete with perforated metal flash arrester at both fill opening and base of pouring spout. Available in either round or, space saving, oval designs.
Various Sizes Available



Oily Waste Cans

Designed for the safe, temporary disposal of flammable soaked rags or wiping materials. Lid opens to a full 60 degrees when slight pressure is applied to foot treadle and returns to closed position automatically when pressure is released. E-1456 is not treadle operated.
Various Sizes Available

Plunger & Bench Cans

Manual depression of spring-mounted dasher delivers measured amounts of flammable liquid to wiping cloths or swabs. Excess liquid drains back into can when dasher is released. Perforated flash arrester in the dasher cup protects against ignition of cans contents, reduces noxious vapours and prevents costly evaporation losses.
Various Sizes Available



Dip Tanks & Part Baskets

Designed for the safe, economical use of solvents in parts cleaning. Unobstructed opening for convenient manual dipping of large parts. Lid employs a renewable fusible link assembly that automatically drops the lid to snuff out fire, the lid can also be closed manually. Round Part Baskets have a two handle design and are useful for cleaning many small parts in a single operation. Lugs on the side of the basket serve to hold the basket above liquid level for fast draining of parts after immersion.
Various Sizes Available

Storage Cans

Designed for the safe, in-house, storage and transport of flammable liquids. Locking flash arrester prevents entry of spark or flame and a wide opening spout allows fast and easy filling and emptying. Spring operated, self-closing, cap opens automatically to relieve excess pressure.
Various Sizes Available



Speciality Cans

Faucet Cans, for bench or shelf use, feature a self-closing safety faucet (tap). Tilt cans, with frame, easily tip with one hand to the correct dispensing angle and swing back to an upright position when released. These cans also feature a self-closing faucet.
Various Sizes Available



Waste Liquid Disposal Cans

Designed for the safe disposal of flammable or combustible liquids. Features a spring-loaded, self-closing, cap that minimizes evaporation and provides automatic pressure relief. The can also has an extra wide, 92mm opening which allows fast, easy filling and emptying.
Various Sizes Available

Eagle Safety Storage Cans

Manufactured from 24 gauge, hot dipped, galvanised steel with built-in flame arrester to prevent ingress of spark or flame igniting contents. Spring loaded feller cap with neoprene gasket and patented comfort grip trigger release. Construction with no top or side seam, bottom seam is double interlocked. Cans meet OSHA & NFPA Code 30 requirements and are FM,UL & ULC approved. Optional funnels available.

Various Sizes Available



Eagle Dispensing Cans

Manufactured from 24 gauge, hot dipped, galvanised steel with built in flame arresters, at both filling and dispensing points to stop the ingress of flame or spark. Complete with flexible metal spout and powder coated to a high finished. Cans meet OSHA & NFPA code 30 requirements, FM, UL & ULC approved

Various Sizes Available



Eagle Plunger Cans

Manual depression of spring-mounted dasher delivers measured amounts of flammable liquid to wiping cloths or swabs. Excess liquid drains back into can when dasher is released. Perforated flash arrester in the dasher cup protects against ignition of can's contents, reduces noxious vapours and prevents costly evaporation losses.

Various Sizes Available



Polyethylene Laboratory Safety Cans

Suitable for use in scientific, industrial and hospital laboratories. Oval shape for space conservation.

Various Sizes Available



Polyethylene Waste Disposal Cans

Fitted with stainless steel fittings, flame arresters and brass grounding connectors. Features wide 100mm spout with a cap that locks open to an 80 degree angle for easy filling.

Various Sizes Available



Polyethylene Plunger Cans

Manual depression of spring-mounted dasher delivers measured amounts of flammable liquid to wiping cloths or swabs. Plunger cans feature brass flame arresters, dasher screens and pump assemblies.

Various Sizes Available



Gas Safety Stores

Constructed from 2mm profiled mild steel over 50 x 50 x 3mm RHS. Galvanised sloping roof and lockable mesh doors. Solid tread plate floor and ramp for easy access. Finished in corrosion resistant paint RAL 3020 Red.

Various Sizes Available



Gas Safety Cage

Designed to store 8 x 285mm diameter cylinders, solid tread plate flooring and ramp for easy access. Finished in RAL 3020 Red corrosion resistant paint.

920x1280x800 Gas Safety Cages



Poly Cylinder Hand Trucks

Manufactured from 100% Polyethylene the cylinder trucks are designed to provide an easy method of transport for gas cylinders of up to 30.5cm in diameter, the trucks come with solid Polyolefin wheels, except the E-7301ATD which is fitted with pneumatic wheels intended for uneven and rough ground.

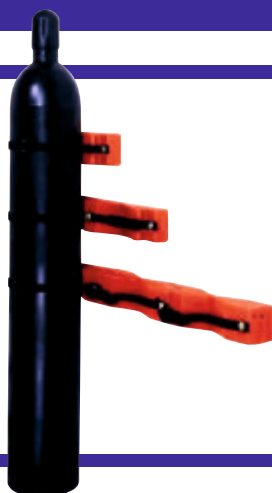
Various Sizes Available



Poly Cylinder Wall Brackets

Double or single cylinder brackets to accommodate 7.5 to 10cm diameter gas cylinders. Brackets mount easily and securely to any wall. Manufactured from 100% Polyethylene.

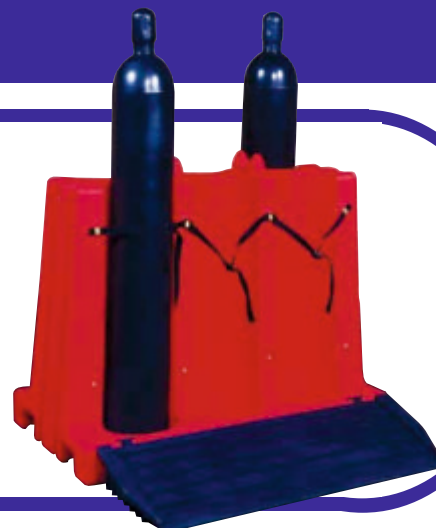
Various Sizes Available



Poly Cylinder Stand

Maximise floor space by properly and safely storing cylinders. Manufactured from 100% Polyethylene the cylinder stand is designed to be either free standing or secured to a wall. Spark resistant and easily fork-liftable.

Various Sizes Available



External Store

The EPS5 is manufactured from 2mm mild steel and is capable of holding 16 x 25 litre drums. Comes complete with removable galvanised flooring and shelf. Lockable double doors with high and low ventilation. Can be easily moved with a pallet truck or fork-lift. Finished in RAL3020 corrosion resistant red paint.

Various Sizes Available



External Drum Store

Manufactured from 2mm sheet steel these external drum stands incorporate a built-in leakproof sump. The up and over lids on the E-EDS2VL & E-EDS4VL models are assisted by gas springs for ease of opening and closure. Provision for locking is made via a hasp and staple. The E-EDS2VLD & E-EDS4VLD are designed with fully opening double doors with secure two point locking mechanism and gas spring assisted lids. Both types of store are suitable for pallet truck and/or fork-lift truck conveyance. Available for two and four 205 ltr drums.

Various Sizes Available

Metal IBC Spill Pallets

Manufactured from 2mm mild steel and specifically designed to carry one or two standard 1000 ltr IBCs. The pallet has the capacity to contain 110% of the vessel contents and is suitable for pallet truck and forklift conveyance. Also available with a dispensing stand.

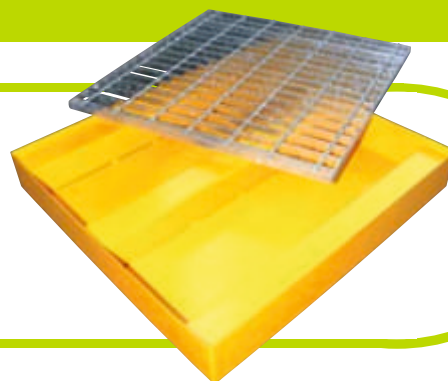
Various Sizes Available



Metal Spill Pallets

Manufactured from 2mm sheet steel the spill pallets incorporate a fully welded leakproof sump. The pallets have removable galvanised grid flooring and are easily manoeuvred with either a pallet truck or forklift.

Various Sizes Available



Bunded Flooring

Modular flooring panels designed to hold 205 ltr drums. Designed to provide a catchment facility for incidental spills with the added benefit of being able to build your own work station floor unique to your specification. The flooring panels are manufactured from 2mm mild steel and incorporate removable galvanised grids.

Various Sizes Available



Horizontal Drum Racks

Designed to store 205 ltr drums in a horizontal position and to be used in conjunction with E-DP2 & E-DP4 metal spill pallets. This range of storage equipment is designed to be easily moved with a fork-lift and can be stacked. The HDR range are manufactured from 50 x 50 x 3mm RHS.

Various Sizes Available

IT IS NOT RECOMMENDED THAT HDR'S ARE STACKED ANY MORE THAN TWO HIGH!



Stackable Drum Stands

Designed to store two or four 205 ltr drums in either vertical or horizontal positions. Can be stacked up to two units high. Easily manoeuvrable as separate units with either a fork-lift or pallet truck.

Various Sizes Available



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