



Fixed type of folding container for chemical plants

This guide covers the four types of chemical storage used in major manufacturing: drums, totes, ISO tanks, and compressed gases. Learn what the containers are, their main uses, and best practices.

Whether it is a single building for chemical storage or a larger shelter to house a chemical feed system that requires multiple rooms, we can custom design the best protective solution for you.

Our collapsible steel storage containers are as easy to move as pallets, but foldable when not in use. The sides and decks can be constructed of a wide variety of materials, including corrugated steel, ...

Our Folding Frame Tanks page features a variety of tanks that provide reliable water storage in a collapsible design. With their lightweight and foldable frames, these tanks are easy to set up and take ...

Collapsible bulk containers, also known as knockdown containers or knockdown bins, are space saving containers perfectly engineered for both durability and longevity.

A chemical pillow tank--sometimes referred to as a chemical bladder tank, chemical storage bladder, or collapsible chemical tank--is a flexible, low-profile storage option designed to hold a wide range of ...

Benko Products offers durable chemical storage buildings designed for safety, compliance and secure protection of hazardous materials.

Folding Frame Tanks are ideal for oil spill maintenance or chemical, fuel, waste and water storage. Each folding frame tank is made of PVC and steel or aluminum for lasting durability and corrosion resistance.

All reusable containers are suitable for the transport, storage and further processing of paste-like, liquid or temperature controlled media. Protect your media from external influences and create a safe ...

Discover the convenience and efficiency of DuraGreen®; collapsible bulk containers. Easily foldable for space-saving storage and transportation, these collapsible storage bins provide a sustainable and ...



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