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Title: Corrosion-resistant folding containers for research stations

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These portable water tanks are corrosion resistant and feature a standard floating foam collar that rises with increased water levels and lean angle that prevents spillage on uneven surfaces. ...

Chemical transport carts feature corrosion-resistant surfaces and spill containment to safely move hazardous liquids in lab and cleanroom environments. Height-adjustable computer carts ...

These portable water tanks are corrosion resistant and feature a standard floating foam collar that rises with increased water levels and lean angle that ...

Safe and Sound: Our chemical storage containers are crafted from high-quality materials like aluminum and glass, offering superior protection against corrosion and degradation. This ...

FRP tanks & vessels have excellent corrosion resistance and can be used to store hydrochloric acid, sulfuric acid, sodium hydroxide, methanol, vegetable oil and other corrosive media. In ...

Our containers and drums are designed and purpose built for use with ADR/RID hazardous substances I, II, and III (X/Y/Z). We are also able to provide certifications in line with IMDG, ...

Justrite's corrosive chemical storage safety containers, designed for laboratories, all feature stainless steel hardware and self closing caps to ensure containment.

Safe and Sound: Our chemical storage containers are crafted from high-quality materials like aluminum and glass, offering superior protection ...

We offer essential, flexible lab storage solutions including bottles and carboys, plates, racks and boxes,

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reservoirs, sealing films, and tubes that protect materials and enable researchers to ...

Our plastic wide mouth reagent bottles are ideal for storing both liquids and solids in laboratory, industrial, and research environments. Wide Mouth: The wide mouth design allows for easy ...

TLS Offshore Containers, a global leader in containerized solutions, delivers cutting-edge portable laboratory containers engineered for safety, durability, and adaptability.

These modular container labs are ideal for environmental monitoring, clinical trials, and remote data collection, offering 20 ft. and 40 ft. containers that are weather-resistant, quickly ...

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