ULTRATECH INTERNATIONAL, INC.



Ultra-Safety Cabinet Bladder System (V2)

Product Data Sheet

Part#	Length	Width	Height	Weight	Max./Pallet
2421	63 ½" (1600mm)	37 ¾" (959mm)	6 ¼" (159mm)	85 lbs. (39kg)	6

Description: A polyethylene sump with a steel support frame to keep the safety cabinet stable even in a fire while providing secondary containment for the hazardous chemicals contained within the cabinet. A hidden polyethylene containment bladder will automatically open and unfurl as the sumps fills in the event of a spill.

Application: For storage of single drum safety cabinets, designed to easily retro fit safety cabinets at 6 ¼" height allowing you to pour chemical waste into funnels with significant reduction of the risk of splashes into the eyes or face when compared to taller containment systems.

Product Features: The Ultra-Safety Cabinet Bladder system helps you comply with EPA 40 CFR 264.175

- Molded-in sump catches leaks, drips and spills to help you comply with regulations and keep your storage area clean and safe.
- Hidden Bladder expands the containment capacity in the event of a major spill.
- Linear Low-density Polyethylene construction resists UV rays, rust, corrosion and most chemicals for long trouble-free life of the product.
- Meets SPCC, EPA Container Storage Regulation 40 CFR 264.175 Spill Containment Regulations.
- The only low profile safety cabinet containment systems on the market.

Load Capacity UDL: 3,000lbs. (1361kg)

Sump Capacity: 111 Gallons (420L)

Composition: 100% polyethylene with UV inhibitors and heavy duty steel frame work for added strength.

Support Frame Dimensions: Outside: 59 ½" x 34 ½" (1511mm x 876mm) Inside: 53 ½" x 28 ½" (1359mm x 724mm)

Helps you comply with: 40 CFR 112.7 and 40 CFR 264.175

Disclaimers: Flammables Notice: If using this product with flammable liquids, please consider the regulations that apply to storage and handling of flammable liquids and the safety of this application, specifically flammable vapors, static discharge and heat sources.