

# Ultra FilterDeck®

## Filter Grease and Oil from Stormwater Runoff



**NEW!**

- Heavy-duty polyethylene units are packed with oil-only absorbents below removable grating to remove oil, grease and other hydrocarbons from stormwater runoff.
- Ports are located in base of units to drain off clean stormwater.
- Absorbents are quickly and easily removed and replaced.
- Excellent for use underneath dumpsters, grease collection tanks, outdoor machinery or equipment.
- Units can be connected together for use with larger equipment or machinery.
- All polyethylene construction will not rust or corrode.



Tank not included. (Combination of Part# 9361 and 9362 shown.)



ULTRA-FILTERDECK		
Part# 9360	26"L x 26"W x 5 3/4"H	Absorbs up to 0.5 gallons
Part# 9361	52"L x 26"W x 5 3/4"H	Absorbs up to 1.0 gallons of oil
Part# 9362	52"L x 52"W x 5 3/4"H	Absorbs up to 2.0 gallons of oil
Part# 9365: Replacement Filter Media for Ultra-Filter Deck (Box of 20 pcs.). (8) pcs. required for Part# 9360, (20) pcs. for Part# 9361, (40) pcs. for Part# 9362.		

# Ultra SafetyCabinet Bladder Systems®

## Out Of Sight, Should Not Be Out Of Mind...

Simply raise existing drum cabinets 8" from the floor, slide the SafetyCabinet Bladder System in place, and lower the cabinet on top of the structural steel frame. Heavy duty, inner steel framework will keep the cabinet stable, even in a fire.



Part# 2421

Part #2420 and 2421 do not include cabinet.

- Ultra-SafetyCabinet Bladder Systems are designed to retrofit *all* vertical drum storage cabinets on the market.
- Bring your vertical drum storage cabinets into compliance with EPA 40 CFR 264.175 and Uniform Fire Code Article 7901.8.5 for containment of flammable and combustible liquids.



Significant leaks or spills unfurl the hidden containment bladder to provide complete spill containment. Small spills are captured inside the polyethylene sump.



## ULTRA-SAFETYCABINET BLADDER SYSTEMS

Ultra-SafetyCabinet Bladder System V1 1-Drum Model	Ultra-SafetyCabinet Bladder System V2 2-Drum Model
Part# 2420	Part# 2421
Dimensions: 37 3/4" x 37 3/4" x 6 1/4"	Dimensions: 63" x 38 1/2" x 6 1/4"
Weight: 57 lbs.	Weight: 85 lbs.
Load Capacity: 1,500 lbs.	Load Capacity: 3,000 lbs.
Containment Capacity: 82 gallons	Containment Capacity: 100 gallons

U.S. Patent No. 5,007,557; 5,642,834; Pat. Pending  
Canadian Patent No. 2,030,984