Ultra- Hard Top P4 Plus

Product Data Sheet

Item Number: 9636/9637

Item Name: Ultra- Hard Top P4 Plus

Load Capacity UDL: 9,000lbs. (4082kg)

Sump Capacity: 75 Gallons (284L)

Item #	Color	Misc. Features	Amount	Length	Width	Height	Weight	QTY/ Pallet
9636	Yellow/Gray	No Drain	1 Each	66" (1676mm)	64" (1626mm)	84" (2134mm)	440 lbs. (200kg)	1
9637	Yellow/Gray	With Drain	1 Each	66" (1676mm)	64" (1626mm)	84" (2134mm)	440 lbs. (200kg)	1

Description: A polyethylene sump large enough to store and secure four 55- Gallon drums. In the event of a leak, fluid is contained in the sump preventing contamination to surrounding environment. Dual locking roll top doors allow you to easily access drum when needed and secure them when not in use.

Application: For storage of both steel and polyethylene drums and smaller containers which need to meet containment regulations and/or for general housekeeping purposes.

Product Features: The Ultra-Hard Top P4 Plus helps you comply with containment regulations while storing steel and poly drums. Capture leaks, drips, and spills to keep floors dry and workers safe.

- Molded-in sump catches leaks, drips and spills to help you comply with regulations and keep your storage area clean and safe.
- Swinging doors on both sides of the unit allow complete access to drum storage area.
- Locking Roll Top Door provides greater security for hazardous chemicals
- High clearance of roll top allows the use of most drum pumps without obstruction
- Linear Low-density Polyethylene construction resists UV rays, rust, corrosion and most chemicals for long trouble-free life of the product.
- Rugged design is forklift ready.
- Meets SPCC and EPA Container Storage Regulation 40 CFR 264.175.

Composition: 100% polyethylene with UV inhibitors.

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

Additional Specifications: Grate dimensions: 2- 48"x24"

Disclaimers: <u>Flammables Notice:</u> 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.