

ULTRATAINER

The ultimate in safety and durability. Ultratainer combines the superior structural integrity of a cylindrical tank with the material handling benefits of a square IBC.

Optional retractable lifting lugs offer superior top-lifting capability with crane-hook attachments.



Multiple Top Port Options, including 6" screw cap, three (3) 2" bungs, and 20" screw lid.

Top protector helps align tanks in stacked position and protects top openings from potential impacts.

Company name and/or product information can be permanently molded into top protector.

AVAILABLE WITH A 20" WIDE MOUTH LID OPENING



Cylindrical inner tank provides superior structural integrity that eliminates side wall bulging.

One piece base and stacking frame carry load when containers are stacked, which reduces stress on inner tank.

Domed bottom with standard 2" ball valve provides optimum drainage for most materials.

UN/D.O.T. certified (UN 31H1) for Packing Group II and III per Title 49 CFR.

Patent #5,490,603

With standard 22" threaded lid and gasket, Ultratainer is UN/DOT certified for applications requiring more access to tank interior for mixing, cleaning or drying.



22" Sanitary Options (Non UNDOT): 22" lid with clamp ring assembly for sanitary applications. Optional sanitary bottom valve connection is also available.

Four-way forklift and pallet jack access with optional Anti-teeter bars.

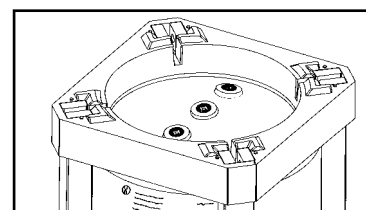


Ultratainer				
Capacity Gallons	Tare Weight	Length	Width	Height
330 Ultra	309 lbs./369 lbs. HW	46"	46"	70"
330 Wide Mouth	342 lbs.			
275 Ultra	289 lbs./341 lbs. HW	46"	46"	62"
275 Wide Mouth	321 lbs.			
220 Ultra	268 lbs./313 lbs. HW	46"	46"	54"
220 Wide Mouth	299 lbs.			

Test pressure rating: 14.7 P.S.I.G. • Material weight rating: 1.9 specific gravity
Stacking capacity is 2-3 units high (depending on container size, weight and temperature exposure).
Heavy Weight (HW): Test pressure rating: 62 P.S.I.G. • Material weight rating: 1.9 specific gravity
Stacking capacity is 3-4 units high (depending on container size, weight and temperature exposures).

Note: All dimensions and tare weights are approximate.

Heavy Weight Ultratainer, UN/DOT authorized for the safe storage and transport of chemicals with pressure rating of 62 psi or 428 KPA. Available with the innovative design features of the Ultratainer, including top lifting lugs.



Top configuration with 3 - 2" bungs.



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