

RHINO TUFF TANKS



STACKABLE TANKS
CONTAINMENT VESSELS
STANDS
ACCESSORIES

ADVANCED STORAGE & DISPENSING SYSTEMS FOR MULTIPLE INDUSTRIES

Our Space-Saving Fluid Systems are Simple, Dependable, Versatile, Smarter & Stronger! All tank sizes can be stacked with each other, in any combination, without requiring any converting brackets. Rhino Tuff Tanks have been tested by a third party testing laboratory for dynamic compression, internal pressure, and stack test evaluations. Tanks are designed to be placed on our factory designed HD Universal Tank Stand or flat surface.



FEATURES

- **Natural virgin high density polyethylene construction** (Exceptional stiffness without compromising physical properties)
- **Stackable in any combo - No converting brackets needed** (Space saving design allows individual uncaged tank sizes to be stacked in any combo. Eliminates hassles of handling 55 gallon drums)
- **Convenient center fill**
- **See your exact fluid levels**
- **Standard 3' X 3' footprint among all sizes**

Interlocking top and bottom ridges for secure stacking



RTT-1110
80 Gallons
36" L x 36" W x 18" H
35 lbs.



RTT-1210
120 Gallons
36" L x 36" W x 27" H
50 lbs.



RTT-1310
180 Gallons
36" L x 36" W x 39" H
95 lbs.



RTT-1410
240 Gallons
36" L x 36" W x 49" H
150 lbs.



RTT-1510
325 Gallons
36" L x 36" W x 66" H
170 lbs.

Turn Your RTT Into A Gravity Feed System Utilizing Our Available Packages

Our 2-tank, 3-tank and 4-tank gravity feed packages have everything you need. Fittings, Tubing, Hose Clamps and Thread Sealant are boxed and ready to go!

Note: Valves Sold Separately



GRAVITY PACKAGES	MODEL #	# TANKS	POLY 1" ELBOW	POLY 1" STRAIGHT	1" BRAIDED TUBING	HOSE CLAMPS	TUBE THREAD SEALANT	ELBOW KIT (Stand)
	RTT-4092	2	1	1	4 LFT	2	1	1
	RTT-4093	3	2	2	9 LFT	4	1	2
	RTT-4094	4	3	3	12 LF	6	1	3

Turn Your RTT into a Pump System Utilizing Our Available Packages

Pump systems provide versatile options for clean convenient and accurate dispensing from the tank, directly to your equipment.



RTT-1101 Top Mount



RTT-1202 Side Mount



RTT-1303 * Wall Mount

* 1" X 6' Pump Inlet Hose / 1/2" X 6' Hydraulic Hose / Brass Ball Valve

Packages Include These Following Accessories:

- 1/4" Air Filter regulator
- Hose Reel & 50' Hose
- Electronic NON-PRESET Meter Dispensing Nozzle
- Side Mount Plate w/Hardware
- Universal Reel Bracket
- Stubby Pump & Reel Brackets
- Desiccant Air Breather



Note: RTT-1101 & RTT-1202 are assembled

RTT Offers 6 Caged Tank Options



Cage Packages include: Tank, Stand Base (no legs), and Cage. Cages increase structural support & security

CAGED PACKAGES	MODEL #	CAPACITY	DIMENSIONS	WEIGHT
	RTT-1415	240 Gallons	36"L x 36"W x 50"H	270 lbs
	RTT-1505	325 Gallons	36"L x 36"W x 66"H	300 lbs
	RTT-1485	80/240 Gallons	36"L x 36"W x 68"H	300 lbs
	RTT-1425	120/240 Gallons	36"L x 36"W x 77"H	320 lbs
	RTT-1435	180/240 Gallons	36"L x 36"W x 89"H	375 lbs
	RTT-1585	80/325 Gallons	36"L x 36"W x 84"H	350 lbs

- * Additional caged options available upon request.
- * Shown Left: RTT-1425

Containment Vessels

Our vessels are rotationally molded HDPE with vertical rib reinforcement for superior strength and impact resistance



RTT-4040



RTT-4041



DRIP TRAYS	MODEL #	CAPACITY	DIMENSIONS	WEIGHT	
	RTT-4040	203 Gallons	52"W x 58"L x 20"D	38 lbs	Contains RTT gravity feed or pump systems where largest tank holds up to 180 gallons; features molded-in drip tray area with full screen.
RTT-4041	360 Gallons	42"W x 42"L x 42"D	100 lbs	Contains RTT pump systems where largest tank holds up to 320 gallons; features a molded flat area for product identification label and logo.	

Universal Stand

One stand fits all tank sizes, eliminating the need for multiple stand sizes and freeing up valuable working capital and warehouse space!

Durable interchangeable components are the backbone of our elite stand systems. Our stand bases have been created to match our tanks' specific contoured design. With a common footprint among all tank sizes, your choice of stand is based solely on your preferred leg height. We offer three standard leg lengths, however custom sizing for your specific need is also available.

STANDS	MODEL #	LEGS	
	RTT-2000	4 - 4"	<ul style="list-style-type: none"> • Heavy-Duty 7" gauge extruded steel construction • Durable corrosion-resistant powder coat finish • 1 1/2" Diameter pipe legs
	RTT-2100	4 - 24"	
	RTT-2200	4 - 36"	
	RTT-2300	Stand Base Only	



RTT-4000
Elbow Kit W/Nut For Stand
(Sold Separately)

RHINO TUFF TANK ACCESSORIES

Gravity Feed Accessories:

Drip Tray Components

RTT-3000
Drip Tray Holder
(4 Pan Capacity)



RTT-3200
Drip Tray Kit
(Holder, 4 Pans/Screens)



RTT-3100
Drip Tray Pan
Insert W/Screen



Valves

RTT-4001
Brass Spring
Release Valve



RTT-4036
Brass Ball
Valve



RTT-4002
Poly Ball Valve
Kit W/Fitting



Pump System Accessories:

Universal Pump Brackets

Our pump accessories work with most major pump/hose reel manufacturers.

RTT-4035
Universal Pump
Bracket



RTT-4038
Universal Reel
Bracket



RTT-4025
Side Mount Plate
W/Hardware



Other Accessories:

Venting and Filters

We offer individual accessories to fulfill your venting needs:

RTT-4005
Desiccant Air
Breather/Filter



RTT-4076
Placard-Black
(For Signage)
Custom Silk
Screen Placard
Upon Request



NOT SHOWN:

RTT-4032
1 Way Breather Cap

RTT-4078
Fill Port Air Filter Adapter

COMPLETE GRAVITY FEED SYSTEMS

Now you can order your complete system with one convenient part number!

SYSTEM COMPONENTS INCLUDE: Stackable Tanks, Stand with 24" Legs, Drip Tray Kit, Brass Spring Valves, and all Gravity Feed Accessories. Please refer to our website, www.rhinotufftanks.com, for a detailed parts list.



RTT-6330
80/80 Complete Gravity System
36" x 36" W x 65" H



RTT-6333
80/80/80 Complete Gravity System
36" L x 36" W x 83" H



RTT-6320
80/120 Complete Gravity System
36" L x 36" W x 74" H



RTT-6220
120/120 Complete Gravity System
36" L x 36" W x 83" H



RTT-6280
120/180 Complete Gravity System
36" L x 36" W x 95" H



RTT-6880
180/180 Complete Gravity System
36" L x 36" W x 107" H

INDUSTRY APPLICATIONS:

Eliminate the hassle of handling messy 55 gallon drums or bulky steel tanks in your liquid storage area. Rhino Tuff Tanks systems will help transform your area into a cleaner, more efficient work space by allowing multiple fluids to be stacked vertically!

Examples of specific uses for Rhino Tuff Tanks include, but are not limited to:

Automotive:	Farm/Ranch/Agricultural:	Chemical:	Industrial:
• Antifreeze	• Chemicals,	• Adhesives	• Cutting Fluids
• Lubricants,	• Herbicides,	• Detergents	• Degreasers
• Transmission Fluids	• Liquid Feed,	• Dyes	• Detergents
• Washer Fluids	• Pesticides,	• Syrups	• Hydraulic Fluids
	• Potable/Non-Potable Water	• Other Food Grade Liquids	• Lubricants

Rhino Tuff Tanks are constructed from Virgin High Density Polyethylene (HDPE) for optimum surface clarity, UV stabilization, and superior environmental stress crack resistance (ESCR). They are designed for use with polyethylene tolerant fluids and accessories.

Rhino Tuff Tanks comply with the standard requirements set forth by NFPA 30, ASTM, ICC, OSHA, and DOT when used to store Class IIIB liquids (defined as liquids with a flash point higher than 200 degrees Fahrenheit). In accordance with the 2008 Edition NFPA 30 Code: 9.4.2; 9.4.3; 9.6.1; 9.6.2.1; 9.13.4; 12.3.7; 12.6.2.2; 12.8.1; 16.5.2.(2-8); 21.3.

Please contact Rhino Tuff Tanks, LLC for further certification information.

NFPA 30; 21.4.1.2(4) requires that storage of Class IIIB liquids inside a building must be protected by an approved automatic fire extinguishing system (2 Hour fire rating; automatic sprinkler system) NFPA 30; 21.4.1.2(3) states that Class IIIB liquids are not permitted to be stored adjacent to Class I or Class II liquids.

Resins used in the construction of Rhino Tuff Tanks are listed with the NSF as meeting the NSF 51 requirements and meet or exceed specifications contained in FDA Regulation 21CFR 177.1520 (2) 3.1 and may be used as an article or as a component of articles for use in contact with food, subject to any limitations of the regulations.

Any use of Rhino Tuff Tanks with incompatible fluids, sealants, hoses, fittings, valves or any other incompatible accessories may cause a tank failure and will immediately void any and all manufacturer's warranty associated with the product(s) supplied by Rhino Tuff Tanks, LLC.



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