



SPCC guidelines require secondary containment vessels to hold a minimum of 110% capacity of the largest primary tank within a stack or that of an individual primary tank. Set your entire Rhino Tuff Tank system into this custom-sized vessel for full compliance. 20" side walls allow access for gravity feed dispensing systems.

Description:

SECONDARY CONTAINMENT VESSEL 203 GAL CAPACITY

Model: RTT-4040

P/N: 500014

Package Includes:

- One (1) 203 Gallon Containment Vessel
- One (1) Drip Tray Screen 15" x 39"
- One (1) Absorption Pad



Containment Vessel Features:

- Rotomolded High Density Polyethylene (HDPE) construction with UV inhibitors resist UV rays, corrosion, and rust
- Vertical rib design provides superior strength and impact resistance
- Molded drip trough can be used as a single spill catch or as a ledge
- Capacity holds RTT system where largest tank up to 180 gallons
- Material is protected from ultraviolet rays from the sun with a special blend of UV-8 additives within the resins.
- Compliance with CFR reg. 21.62

Specifications:

OUTSIDE (TOP) DIMENSIONS	INSIDE (BOTTOM) DIMENSIONS	PRODUCT WEIGHT	SOLD AS	SYSTEM CAPACITY (US GAL / L)
48" L X 65" W X 20" H	37" L X 57" W X 20" H	38 LBS	1 EA	203 US GAL / 768 L

