

COLLAPSIBLE FABRIC TANK (CFT)

Refueling with the Tactical Advantage.

GTA Collapsible Fabric Tanks are manufactured from Polyurethane PVC and Nitrite, or Neoprene Rubber coated Nylon or Polyester base fabrics. GTA's core competency lies in its high integrity joining processes which include adhesive bonding, vulcanization and thermal or R/F welding. They are manufactured with an elastomer coating to offer maximum resistance to weather and abrasion at a temperature range of -40F to 160F.

The water tanks are designed with an FDA approved liner that does not impart any taste or odor to the drinking water, while still being compatible with the storage of fuel. They are manufactured to Mil Spec MILPRF-32233B.

Chafing patches are included as part of our standard design. These patches are located on both the interior and exterior surfaces directly opposite each fitting to provide a double wall thickness supporting every piece of hardware. Handles are bonded on to the tank for strength and ease of handling.

These tanks come in a variety of sizes ranging from 3,000 to 210,000 US gallons. Each one has 4- or 6-inch bonded aluminum fittings and various quick disconnect fitting and accessories based on the size of the tank. Berm Liners and ground cloths for secondary containment are also available with the fuel and water tanks.

Collapsible Fabric Tank features:

3,000, 10,000, 20,000, 50,000, 85,000, and 210,000 USG Capacity

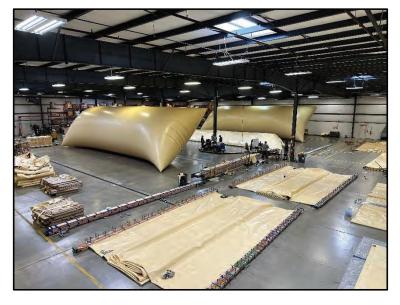
Operating range -40F to 160F

Meets US Military Requirements and Specs

Lightweight, Flexible, Puncture Resistant Fabric

Used for containment of all liquids, Fuel, and Water Storage

FDA Approved and Manufactured to Mil Spec MIL-PRF-32233B





FOR MORE INFORMATION, CONTACT:

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