

## CODE COMPLIANCES:

NFPA 30 (2003) Flammable & Combustible Liquids Code

NFPA 37 (2002) Flammable & Combustible Liquids Code

NFPA 110 (2003) Flammable & Combustible Liquids Code

IFC Fire Code (2003)

40 CFR 110 Oil Pollution Act as Amended (2005)

N.C. Fire Prevention Code (2004)

## LABELS & STANDARDS:

UL-142 Single Wall

## TANK OPTIONS:

Manholes

Saddles, Skids or Beams (available for bottom corrosion protection & observation)

Upgraded Exterior Paint System for corrosion protection

Available Horizontal and Vertical (Both Cylindrical or Rectangular)

Steam/Hot Water Coils

Pump Platforms (Shelves, Contained or Framed)

Climbing Devices: Vertical Ladder, Ships Ladder & OSHA Stairs (All available with Platforms and/or Handrails)

## CAPACITY:

270 gallons to 50,000 gallons

## ACCESSORIES:

Top & Grade Overspill and Overfill Systems

Level Gauges

Vents

Leak & Level Sensor

Continuous Fuel Level Gauge Interface with Building Management System

Fuel Filtration System

Pumps

## QUALITY ASSURANCE / WARRANTY / INSURANCE:

One Year Manufacturers Warranty on Material and Labor

# General Industries

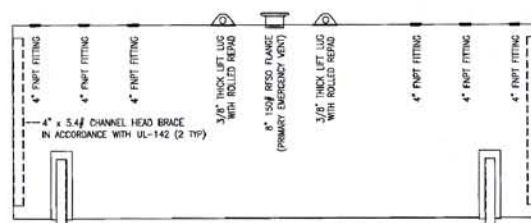
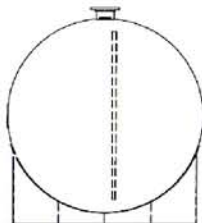


P.O. Box 1279  
Goldsboro, NC 27533  
Office (919) 751-1791 Fax (919) 751-8186



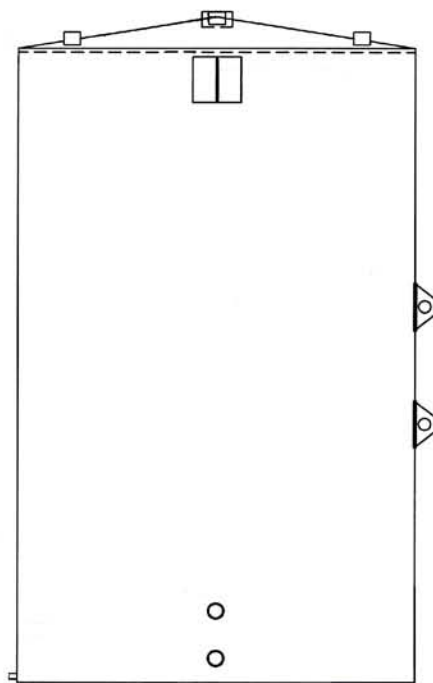
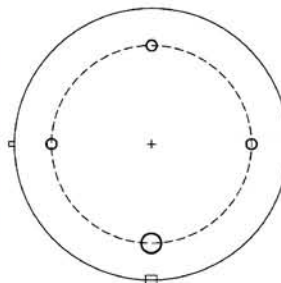
## Aboveground Tanks UL-142 Single Wall

## Horizontal Tanks



General Industries' UL-142 Single Wall Tanks are designed for storing flammable and combustible liquids. Manufactured as horizontal or vertical, the tank can be cylindrical or rectangular, using carbon or stainless steel. Tank capacity up to 50,000 gallons is available in single or multi-compartments. Every tank is subject to Quality Verification Standards, utilizing up to date manufacturing practices, complying with NFPA-30 and International Fire Code requirements. Custom fabrication is available.

## Vertical Tanks



### Manufacturing Tanks for over 50 Years

Each tank manufactured by General Industries, Inc. must pass a multi-step quality control program. Tanks are tested at various stages during the manufacturing process to assure quality, with all results documented for future inspection.

[www.gitank.com](http://www.gitank.com)

E-mail: [tanks@gitank.com](mailto:tanks@gitank.com)

