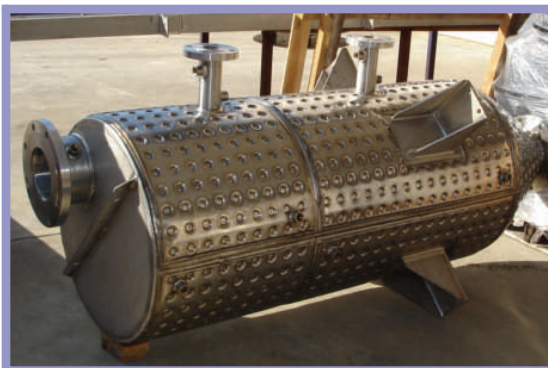
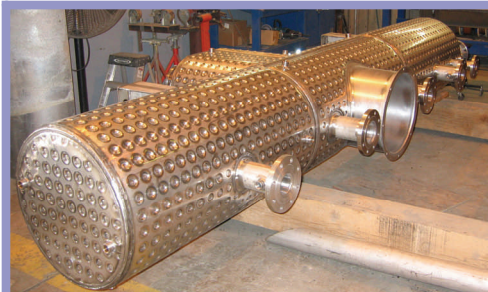


# Applied Chemical Technology, Inc.

4350 Helton Drive • Florence, AL 35630 • 1-800-228-3217  
<http://www.appliedchemical.com/>

## Tanks



## Design. Engineering and Fabrication of Pressure Vessels, Tanks and Reactors

Applied Chemical Technology has the capability to engineer, design and fabricate any tank, pressure vessel, or reactor to meet the highest of standards while controlling cost for our clients. ACT can assist our clients with ASME Section VIII Div I new vessel fabrication (U Stamp) as well as repairs or alterations (R Stamp). Pressure vessels fabricated by ACT are built in accordance with the requirements of the ASME Boiler and Pressure Vessel Code.

# Applied Chemical Technology, Inc.

4350 Helton Drive • Florence, AL 35630 • 256-760-9600 • Fax: 256-760-9638

act@appliedchemical.com

http://www.appliedchemical.com/

## TANK QUESTIONNAIRE

Please return via fax or email

### TANK INFORMATION

TANK STYLE: \_\_\_\_\_ (SINGLE WALLED, DOUBLE WALLED, JACKETED, ETC)

DIMENSIONS: \_\_\_\_\_ DIAMETER \_\_\_\_\_ LENGTH

TANK ORIENTATION: \_\_\_\_\_ VERTICAL \_\_\_\_\_ HORIZONTAL

MATERIALS OF CONSTRUCTION: \_\_\_\_\_

TANK CAPACITY (GALLONS/LITERS): \_\_\_\_\_

PRESSURE: \_\_\_\_\_

TEMPERATURE: \_\_\_\_\_

QUANTITY: \_\_\_\_\_

MATERIAL TO BE STORED: \_\_\_\_\_

TANK SUPPORT: \_\_\_\_\_ NONE \_\_\_\_\_ SADDLES \_\_\_\_\_ SKIDS \_\_\_\_\_ LEGS

ANY SPECIFIC DESIGN/ FABRICATION CODES TO MEET: \_\_\_\_\_

### OPTIONS (CHECK ALL THAT APPLY)

FILL CAPS \_\_\_\_\_

NOZZLES: \_\_\_\_\_ QUANTITY \_\_\_\_\_ SIZE

VENTS \_\_\_\_\_

ACCESS MANWAY(S) \_\_\_\_\_"

FILL LEVEL GAUGE \_\_\_\_\_

EMERGENCY VENTS \_\_\_\_\_

OVERFILL PREVENTION VALVES \_\_\_\_\_

EXTERNAL LADDER \_\_\_\_\_

INTERNAL LADDER \_\_\_\_\_

GROUNDING CLIPS \_\_\_\_\_

PLATFORM WITH HANDRAILS \_\_\_\_\_

### FINISHES

EXTERIOR PRIMER COAT: \_\_\_\_\_ RED OXIDE PRIMER \_\_\_\_\_ EPOXY PRIMER

FINISH PAINT: \_\_\_\_\_ ENAMEL \_\_\_\_\_ EPOXY \_\_\_\_\_ OTHER

ADDITIONAL SPECIFICATIONS: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_