

STAINLESS STEEL TANK WORKSHEET

Standard Features for Tanks:

- 304 stainless steel
- Standard -or- Deluxe Finish
- Open top with flanged lip
- Bottoms: 15° cone, slope or dish
- One drain fitting up to 4", with 12" clearance to floor
- Legs are stainless steel

Qty: _____

Standard Features for Covers:

- 304 stainless steel, 14 gauge
- Standard -or- Deluxe Finish
- Loose-fitting, 1/3 - 2/3 hinge
- Handle

Qty: _____

1. **Model no.:** _____ -and/or- **Container size:** (working gallons) _____

2. **Finish:**

- _____ *Standard* = 2B mill finish inside & out. Interior welds ground flush. Exterior welds wire brushed. All welds planished, passivated & leak tested.
- _____ *Deluxe* = 120 grit (#4) finish inside & out. Interior welds ground flush & polished. Exterior welds are buffed sanitary bead. All welds planished, passivated & leak tested.

Materials that will be in the tank,
specific gravity, weight per gallon:

Material Certification Packet Required *Certificate of Compliance Statement*
Standard Cover
1/3 - 2/3 hinge

Specific dimensions of tank, if other than catalog:

- inside diameter: _____
- straight side height: _____
- clearance to the floor: _____

3. **Bottom type:** (circle one) • 15° Cone • Sloped • Dished

4. What bottom drain is required?

- Drain size: 1" 2" 3" 4" other _____
- Drain type: _____ FNPT 1/2 Coupler _____ MNPT Nipple
(check one) _____ 150# ANSI Flange _____ Tri-Clamp Flange
- Other: _____

5. Popular Optional Items:

- Clamp mount mixer bracket:
- Equipment bridge: (channels/beams)
- Baffles: . . .
- Sight glass: . . .
- Liquid level gauge: . .
- 316 stainless steel, in lieu of 304s.s.
- Pressurized Tank (ASME Code)
Max Temp: _____ Max Pressure: _____
- Jackets: (Heating/Cooling)
____ Non-ASME Code (No Pressure)
____ ASME Code (Certified & Stamped)
Max Temp: _____ Max Pressure: _____
- Casters:
- Forklift Channels on tank sides:

6. Special Cover Requirements:

- Mixer slot, 1 1/2" x 6" . .
 - Other: _____
- _____
- _____

