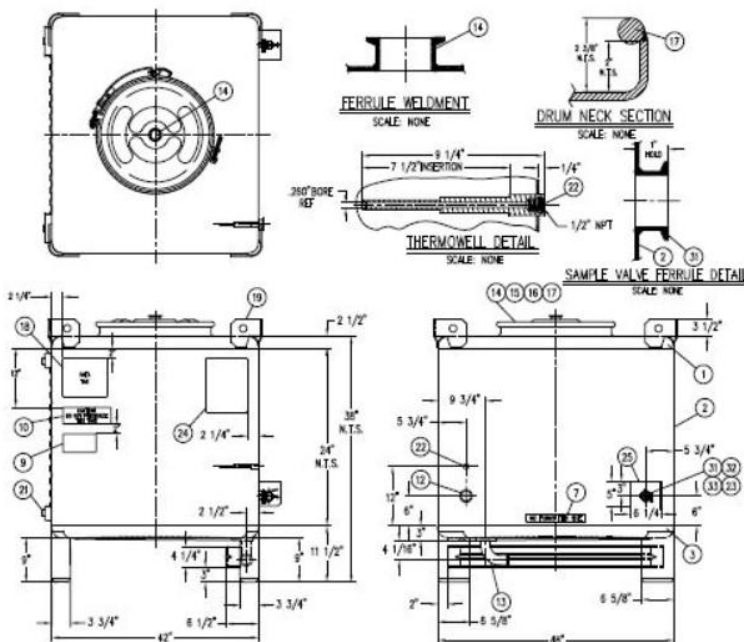


250 Gallon

- 42"x48"x35" Tall
- 393 lbs.
- 10 ga top, shell and bottom 304 stainless steel construction, 2B finish on interior & exterior
- Interior & exterior welds to have heat tint removed
- 22½" dia. top fill opening with drum cover and 2" connection (triclamp style) installed in center of cover, white food grade gasket and stainless steel lever lock style clamp ring assembly
- Extended drum neck for complete filling, eliminating head space
- ½" patented sloped bottom for complete drainage
- 2" 90 elbow (triclamp style) in the tank bottom for discharge with protective guard
- Four (4) leg positioners/lifting lugs on the top of the tank for lifting and for stacking 250 & 350 gallon tanks empty or full up to 3 high. Winery forklifts must be rated to handle a minimum of 6,000 lbs. Four (4) legs providing 9" clearance
- Spanish/English tank decals
- Tank is designed for use with a fork truck or pallet jack and has three-way access
- 1" 304 Stainless Steel triclamp style sampling valve with guard installed in tank shell to 1" triclamp connection (includes clamp and gasket)
- Thermowell, ½" NPT connection, 7½" insertion length, .260" bore
- 2" 304 SS weld ferrule (triclamp style) installed in tank shell for racking
- Dimpled jacket on one side of tank (Cooling Jacket Capacity .88 Gallons)

DIMPLED JACKET INFORMATION:

Dimpled Heat Transfer Surfaces are constructed of 14 ga. 304 Stainless Steel and designed for maximums of 200F & 100 psig. Surfaces have upper and lower manifolds with 1" female NPT connections. When using glycol, one sheet per side should cool product from approximately 70° F to 28° F within 24-48 hours. Results may vary depending upon external conditions.

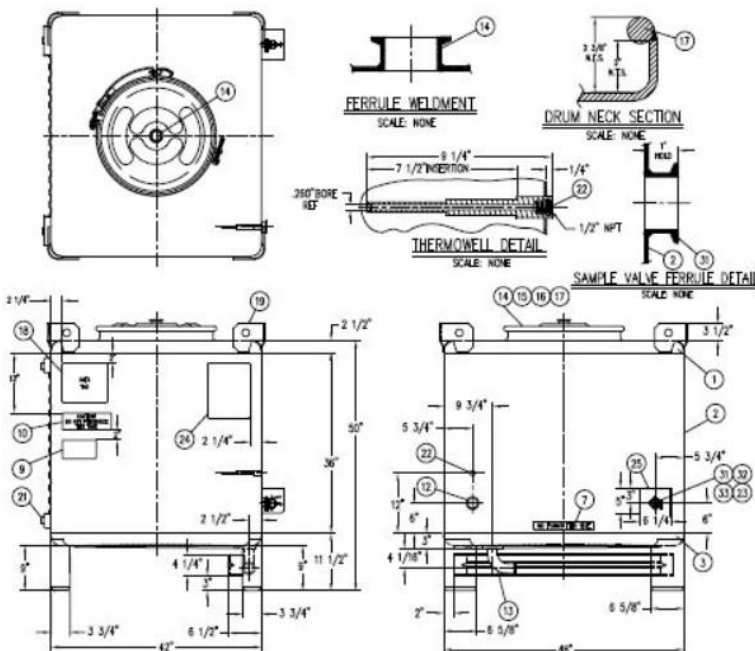


350 Gallon

- 42"x48"x50" Tall
- 496 lbs.
- 10 ga top, shell and bottom 304 stainless steel construction, 2B finish on interior & exterior
- Interior & exterior welds to have heat tint removed
- 22½" dia. top fill opening with drum cover and 2" connection (triclamp style) installed in center of cover, white food grade gasket and stainless steel lever lock style clamp ring assembly
- Extended drum neck for complete filling, eliminating head space
- ½" patented sloped bottom for complete drainage
- 2" 90 elbow (triclamp style) in the tank bottom for discharge with protective guard
- Four (4) leg positioners/lifting lugs on the top of the tank for lifting and for stacking 250 & 350 gallon tanks empty or full up to 3 high. Winery forklifts must be rated to handle a minimum of 6,000 lbs. Four (4) legs providing 9" clearance
- Spanish/English tank decals
- Tank is designed for use with a fork truck or pallet jack and has three-way access
- 1" 304 Stainless Steel triclamp style sampling valve with guard installed in tank shell to 1" triclamp connection (includes clamp and gasket)
- Thermowell, ½" NPT connection, 7½" insertion length, .260" bore
- 2" 304 SS weld ferrule (triclamp style) installed in tank shell for racking
- Dimpled jacket on one side of tank (Cooling Jacket Capacity 1.12 Gallons)

DIMPLED JACKET INFORMATION:

Dimpled Heat Transfer Surfaces are constructed of 14 ga. 304 Stainless Steel and designed for maximums of 200F & 100 psig. Surfaces have upper and lower manifolds with 1" female NPT connections. When using glycol, one sheet per side should cool product from approximately 70° F to 28° F within 24-48 hours. Results may vary depending upon external conditions.

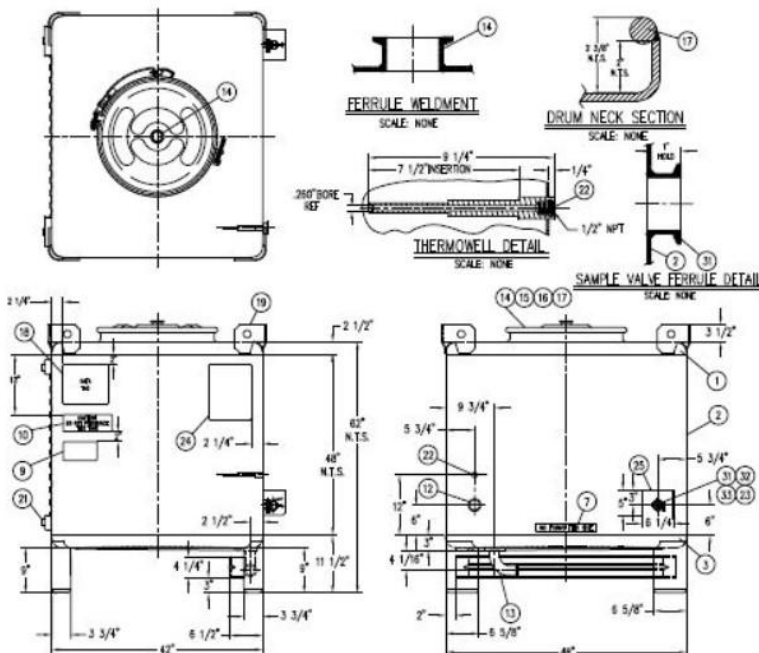


450 Gallon

- 42"x48"x62" Tall
- 580 lbs.
- 10 ga top, shell and bottom 304 stainless steel construction, 2B finish on interior & exterior
- Interior & exterior welds to have heat tint removed
- 22½" dia. top fill opening with drum cover and 2" connection (triclamp style) installed in center of cover, white food grade gasket and stainless steel lever lock style clamp ring assembly
- Extended drum neck for complete filling, eliminating head space
- ½" patented sloped bottom for complete drainage
- 2" 90 elbow (triclamp style) in the tank bottom for discharge with protective guard
- Four (4) leg positioners/lifting lugs on the top of the tank for lifting and for stacking 250 & 350 gallon tanks empty or full up to 3 high. Winery forklifts must be rated to handle a minimum of 6,000 lbs. Four (4) legs providing 9" clearance
- Spanish/English tank decals
- Tank is designed for use with a fork truck or pallet jack and has three-way access
- 1" 304 Stainless Steel triclamp style sampling valve with guard installed in tank shell to 1" triclamp connection (includes clamp and gasket)
- Thermowell, ½" NPT connection, 7½" insertion length, .260" bore
- 2" 304 SS weld ferrule (triclamp style) installed in tank shell for racking
- Dimpled jacket on one side of tank (Cooling Jacket Capacity 1.56 Gallons)

DIMPLED JACKET INFORMATION:

Dimpled Heat Transfer Surfaces are constructed of 14 ga. 304 Stainless Steel and designed for maximums of 200F & 100 psig. Surfaces have upper and lower manifolds with 1" female NPT connections. When using glycol, one sheet per side should cool product from approximately 70° F to 28° F within 24-48 hours. Results may vary depending upon external conditions.



550 Gallon

- 42"x48"x74" Tall
- 645 lbs.
- 10 ga top, shell and bottom 304 stainless steel construction, 2B finish on interior & exterior
- Interior & exterior welds to have heat tint removed
- 22½" dia. top fill opening with drum cover and 2" connection (triclamp style) installed in center of cover, white food grade gasket and stainless steel lever lock style clamp ring assembly
- Extended drum neck for complete filling, eliminating head space
- ½" patented sloped bottom for complete drainage
- 2" 90 elbow (triclamp style) in the tank bottom for discharge with protective guard
- Four (4) leg positioners/lifting lugs on the top of the tank for lifting and for stacking 250 & 350 gallon tanks empty or full up to 3 high. Winery forklifts must be rated to handle a minimum of 6,000 lbs. Four (4) legs providing 9" clearance
- Spanish/English tank decals
- Tank is designed for use with a fork truck or pallet jack and has three-way access
- 1" 304 Stainless Steel triclamp style sampling valve with guard installed in tank shell to 1" triclamp connection (includes clamp and gasket)
- Thermowell, ½" NPT connection, 7½" insertion length, .260" bore
- 2" 304 SS weld ferrule (triclamp style) installed in tank shell for racking
- Side Manway Door, Rectangular, 17-5/16" x 13", side swing outward opening, 304 SS, natural rubber gasket, dual arms with single wing nut style closure
- Dimpled jacket on one side of tank (Cooling Jacket Capacity 1.98 Gallons

DIMPLED JACKET INFORMATION:

Dimpled Heat Transfer Surfaces are constructed of 14 ga. 304 Stainless Steel and designed for maximums of 200F & 100 psig. Surfaces have upper and lower manifolds with 1" female NPT connections. When using glycol, one sheet per side should cool product from approximately 70° F to 28° F within 24-48 hours. Results may vary depending upon external conditions.

