Liquid Storage Tank - Page 1 of 2

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Inside Diameter:
20.000 inches

Overall Height:
25.667 feet

Overall Diameter:
29.750 feet

Shell Material:
Steel
Assembly Method:
Bolted
Assembly Form:
Knocked-down
Installation Design:
Vertical
Mounting Bracket:
Not provided
Fitting:
Included
Installation Location:
Above ground
Top Shape:
Conical
Top Material:
Steel
Tank Capacity:
126000.0 gallon, us measure

Liquid For Which Designed:
Petroleum product or water, potable
Bottom Shape:
Flat
Gasket Material:
Rubber, synthetic
Shell Material Thickness:
0.1350 inches

Bottom Material:
Steel
Bottom Material Thickness:
0.135 inches

Top Material Thickness:
0.1350 inches

Manhole Type And Quantity:
1 dome

## Manhole Mounting Method:

Bolt
Manhole Location:
Located in center of top
Manhole Shape:
Oval
Cleanout Type:
Flush
Cleanout Location:
In shell and adjacent to the bottom
Cleanout Inside Height:
36.250 inches

Cleanout Inside Width:
24.000 inches

Ladder Location:
Exterior
Shape:
Cylindrical
Specification Or Standard:
li type
Departure From Cited Designator:
Aajp, and paragraph 3.8.2.1, exterior is changed to read painted in accordance w/mil standard 595, green no. 24087
Shelf Life:
N/a
Unit Of Measure:

## Demilitarization:

No
Fiig:
T324-h

