

View Online at <https://aerobasegroup.com/nsn/5430-00-542-5894>

Outside Surface Treatment:

Paint

Inside Diameter:

24.000 inches

Overall Height:

32.250 feet

Overall Diameter:

110.000 feet

Shell Material:

Steel

Assembly Method:

Welded

Accessory Components And Quantity:

1 automatic tank gage; 10 low neck inspection hatches; 1 drain assembly; 1 pressure relief vent; 1 vent pipe

Assembly Form:

Knocked-down

Installation Design:

Vertical

Mounting Bracket:

Not provided

Fitting:

Not included

Installation Location:

Above ground

Top Shape:

Conical

Top Material:

Steel

Tank Capacity:

2100000.0 gallon, us measure

Liquid For Which Designed:

Petroleum product

Bottom Shape:

Flat

Weld Type:

Butt or lap

Shell Material Thickness:

0.5000 inches

Bottom Material:

Steel

Bottom Material Thickness:

0.250 inches

Top:

Included

Top Material Thickness:

0.1875 inches

Manhole Type And Quantity:

2 dome

Manhole Mounting Method:

Bolt

Manhole Location:

1 located in center of top and other located on shell adjacent to bottom

Manhole Shape:

Round

Cleanout Type:

Flush

Cleanout Location:

In shell and adjacent to the bottom

Cleanout Shape:

Rectangular

Cleanout Inside Height:

36.000 inches

Cleanout Inside Width:

48.000 inches

Fitting Opening Quantity:

2

Fitting Opening Thread Provision:

Err-070

Fitting Opening Diameter:

8.000 inches

Fitting Opening Location:

Located on lower tier of shell; lower tier of shell; lower tier of shell; top of tank; top of tank; top of tank; top of tank; top of tank; top of tank; top of tank; top of tank

Ladder Location:

Exterior

Shape:

Cylindrical

Specification Or Standard:

2 type

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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