

Application:

High Pressure Receiver.....

Accumulator.....

Recirculator.....

Intercooler.....

Oil Separator.....

Oil Pot.....

Other (Describe).....

Orientation:

Horizontal

Vertical

Normal Operating Pressure: 28.4 PSIG Temperature: +15 °F

Vessel Size (Diam. x Lgth./Ht.): 36" x 8' Normal Liquid Level: 30 %

Normal Ammonia Inventory (Volume, Weight): 16.96 liquid; 39.58 vapor Cu. Ft. 695.81 lbs.

Vessel Nameplate Data:

Manufacturer: ISF Model: VIC-3696 National Board No.: 1022

Year Manufactured: 1995 Serial Number: 95-1058

Maximum Allowable Pressure: 250 PSIG @ +200 °F

Minimum Design Metal Temperature: -20 °F @ 250 PSIG Test Pressure Applied: 375 PSIG

Safety Relief Valve Data:

Type: Dual..... Single..... None.....

Tag Number: PSV54 Mfg. Name: Shank Model: 803TJ Yr. Mfg: Installed: 6 / 2011

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Pressure Setting: 250 PSIG Required Capacity: 12 lbs. Air/Min Actual Capacity: 43.78 lbs. Air/Min

Valve Connections: 1/2 " Inlet 3/4 " Outlet

Sight Glass Type / Level Column:

Level Column w/ Bullseye..... High Pressure Industrial.....

Level Column w/ Veri/Techni Level..... Level Column Only.....

Level Column w/ Float..... Bullseye.....

Float..... None.....