

|                             |           |              |  |                                  |  |
|-----------------------------|-----------|--------------|--|----------------------------------|--|
| <b>Instrument Tag / ID:</b> |           | <b>Unit:</b> |  | <b>Survey Date:</b>              |  |
| Survey by:                  |           | Email:       |  | Phone:                           |  |
| <b>Pressure:</b>            | Operating | Max / Design |  | Note units ( psig / Barg / kPag) |  |
| <b>Temperature:</b>         | Operating | Max / Design |  | Note units ( °F / °C )           |  |

**Style:**



Reflex



Transparent

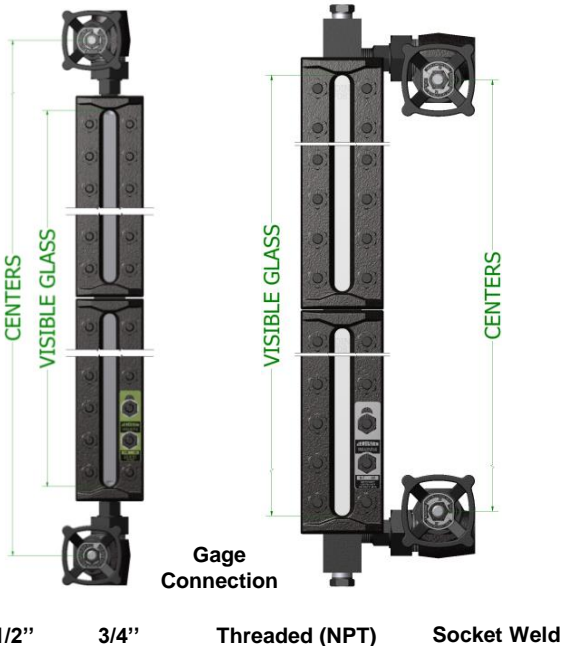
|                                 |   |  |                                     |             |                   |                   |                          |
|---------------------------------|---|--|-------------------------------------|-------------|-------------------|-------------------|--------------------------|
| Chamber Material:               | Carbon Steel                              | Low Temp CS                                | 316SS                               | Other_____  |                   |                   |                          |
| Cover Material:                 | Carbon Steel                              | Low Temp CS                                | 316SS                               | Other_____  |                   |                   |                          |
| Bolting / Nuts:                 | Carbon Steel<br>A193 Gr.B7/<br>A194 Gr.2H | Low Temp CS<br>A193 Gr.B7M/<br>A194 Gr.2HM | 316SS<br>A193 Gr.B8M/<br>A194 Gr.8M | Other_____  |                   |                   |                          |
| Seal Gasket:<br>(Wetted)        | IFG 5500<br>(-40°F) - (550°F)             | Grafoil<br>(-328°F) - (800°F)              | Teflon<br>(ePTFE)                   | Other_____  |                   |                   |                          |
| Cushion Gasket:<br>(Non-Wetted) | IFG 5500<br>(-40°F) - (550°F)             | Grafoil<br>(-328°F) - (800°F)              |                                     | Other_____  |                   |                   |                          |
| Glass:                          | Borosilicate<br>Up to 600F                | HP Borosilicate<br>Up to 600F              | Aluminosilicate<br>Up to 800F       |             |                   |                   |                          |
| Options:                        | Mica<br>Shield                            | PCTFE<br>(Kel-F)<br>Shield                 | Scale                               | Illuminator | Hot<br>Insulation | Spring<br>Washers | Non - Frost<br>Extension |

**Gage:**

End Connected  
(Top / Bottom)

Side Connected  
(Close Hookup)

Center to Center Dimension: \_\_\_\_\_



Flanged: \_\_\_\_\_

Vent/Drain: \_\_\_\_\_  
(Close Hookup Only)

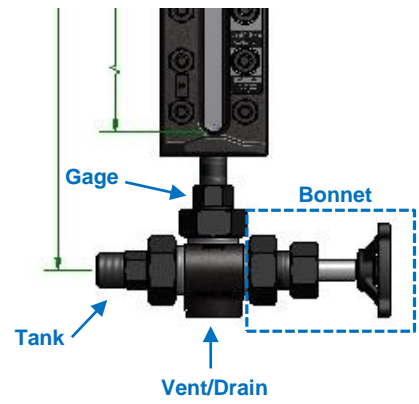
**Valves:**

Valve Body Material: Carbon Steel Low Temp CS 316SS

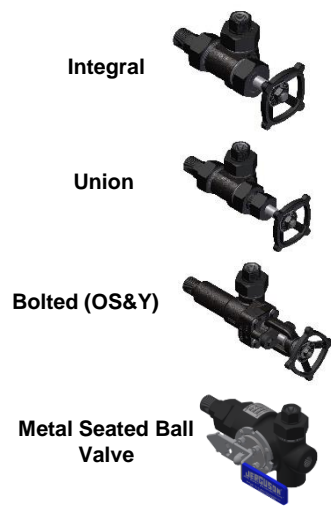
Trim Material: 416SS 316SS (NACE) Other: \_\_\_\_\_

Packing: Carbon Fiber Teflon Grafoil

Other (explain): \_\_\_\_\_



**Bonnet Style (circle one):**



Valve Model: \_\_\_\_\_

Tank Connection: \_\_\_\_\_

Gage Connection: \_\_\_\_\_

Vent/Drain Connection: \_\_\_\_\_

(Example 3/4" 150# RFSW (tank) x 3/4" NPT (gage) x 1/2" NPT (vent/drain))

Vent/Drain: \_\_\_\_\_  
(Close Hookup Only)

Notes: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_