GAGE GLASSES ☐

1. Type: Reflex ☐ Transparent ☐ Tubular ☐
   Pressure? Low ☐ Medium ☐ High ☐
   Large Chamber ☐ Weld Pad ☐
2. Conn.: Size: 1/2" ☐ 3/4" ☐
   Type: NPT ☐ SW ☐ Flange* ☐
   Location: End ☐ Side ☐ Back ☐
   Other: _____ Vent ☐ Drain ☐
3. Chamber Material _____ Cover Material _____
4. Max. Design Rating: _____ @ _____
5. Opt: Illuminator ☐ Bellv. Washers ☐ Shields* ☐
   Insulation Jacket* ☐ Internal / External Heating* ☐
   Non-Frost Exten.* ☐ Cal. Scale* ☐ Off Shore Protection ☐
   NACE: Wetted ☐ Environmental ☐
   Other _____
6. Penberthy Model:

GAGE COCKS ☐ Assembled to gage ☐

7. Pattern: Offset ☐ Straight ☐
8. Conn Size: Vessel _____ Gage _____ Vent/Drain _____
9. Material: Body _____ Trim _____
10. Max. Design Rating: _____ @
11. Vessel Conn.: NPT ☐ Socket weld ☐ Flange* ☐
    Style: Rigid ☐ Spherical Union ☐ Male Union ☐ Female Union ☐
12. Gage Conn.: NPT ☐ Socket weld ☐ Flange* ☐
    Style: Rigid ☐ Male Union ☐ Female Union ☐ Spher. Union ☐
13. Bonnet: Integral ☐ Union ☐ OS & Y ☐
14. Renewable Seat ☐ Optional: ASME Ball Checks ☐
15. Vacuum Seat ☐ Omit Ball checks ☐
16. Quick Closing ☐ Hand wheel ☐ Lever ☐
17. Drain / Vent Valves ☐ Type _____ Location: Gage ☐ Gage Cock ☐
18. Penberthy Model: _____

Notes:

Item	Quant.	Tag No.	Visible Length ☐ in. ☐ mm	Vessel Centers	Operating Pressure ☐ psig ☐ Barg ☐ kPag	Temp ☐ °F ☐ °C	Service	Remarks
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								

Notes:

* Additional specification information required

tyco/ Flow Control/ Tyco Valves & Controls Penberthy

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