

GAGE GLASSES				GAGECOCKS			
1.	Type: Reflex	Transparent	Tubular	7.	Pattern: Offset	Assembled to gage	
	Pressure? Low	Medium	High		8. Conn Size: Vessel	Straight	
	Large Chamber	Weld Pad			9. Material: Body	Gage	Vent/Drain
2.	Conn.: Size: 1/2"	3/4"			10. Max. Design Rating:	Trim	
	Type: NPT	SW	Flange*		11. Vessel Conn.: NPT	@	
	Location: End	Side	Back		Style: Rigid	Socket weld	Flange*
	Other:		Vent		12. Gage Conn.: NPT	Spherical Union	Male Union
	Chamber Material	Cover Material	Drain		Style: Rigid	Socket weld	Flange*
	Max. Design Rating:	@			13. Bonnet: Integral	Male Union	Female Union
5.	Opt: Illuminator	Bellv. Washers	Shields*		14. Renewable Seat	Union	OS & Y
	Insulation Jacket*	Internal / External Heating*			15. Vacuum Seat	Optional: ASME Ball Checks	
	Non-Frost Exten.*	Cal. Scale*	Off Shore Protection		16. Quick Closing	Omit Ball checks	
	NACE: Wetted	Environmental			17. Drain / Vent Valves	Hand wheel	Lever
	Other				18. Penberthy Model:	Type	Location: Gage
6.	Penberthy Model:				Notes:		Gage Cock

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

Notes:

* Additional specification information required