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**NO.** BY DATE REVISION SHEET OF REV.

**Project**

**GENERAL**
1. Tag Number
2. Service
3. Line No. / Vessel No.
4. P&ID No.
5. Safety or Relief
7. Bonnet Type

**CONNECTION**
8. Size: Inlet Outlet
9. Flange / Screwed (Rating)
10. Type of Facing

**MATERIALS**
11. Body and Bonnet
12. Seat and Disc
13. Resilient Seat Seal
14. Guide and Rings
15. Spring
16. Bellows
17. Cap: Screwed or Bolted
18. Lever: Plain or Packed
19. Test Gag
21. Fire
22. Other
23. Fluid and State
24. Required Capacity
25. Mol. Wt.
26. sp.gr @ rel.temp.
27. Oper. Press.
28. Set Press.
31. Back Pressure:
32. Constant
33. Variable (min / max)
34. % Allowable Overpressure
35. Compressibility Factor (Z)
36. Ratio of Sp.Heats, (C_p/C_v)
37. Viscosity, @ relieving temp cP
38. Barometric Pressure
39. Corrosive Compounds
40. Calc. Area sq. in.
41. Selected Area
42. Orifice Designation
43. Manufacturer
44. Model No.

**NOTES**