

Singer Packaged Systems Order Form

Fax to your local Singer Valve Sales Representative.
See catalog back cover for contact information.



DESIGN / QUOTATION WORKSHEET

Project Name: _____
Project Location: _____
Singer Rep: _____

Company Name: _____
Contact Person: _____
Address: _____
Phone: _____ Fax: _____
Email: _____

ORDER DESCRIPTION

SYSTEM APPLICATION:

- Pressure Control System
- Level Control System
- Pump Control System
- Flow Control System
- Relief, Sustaining, Surge Control System
- Flow Metering System
- Backflow Control System

MAINLINE DETAILS:

Mainline Pipe Diameter: _____
Mainline Pipe Material: _____
 Mainline to Provide Fire Protection

DESIGN FLOW RATES:

Minimum: _____ (LPS or USGPM)
Normal: _____ (LPS or USGPM)
Maximum: _____ (LPS or USGPM)

DESIGN PRESSURE DATA:

Max Inlet: _____ (PSI or Bar)
Min Inlet: _____ (PSI or Bar)
Max Outlet: _____ (PSI or Bar)
Min Outlet: _____ (PSI or Bar)
Desired Outlet: _____ (PSI or Bar)

MAINLINE CONNECTION:

- Inlet and Outlet Flange Connection
- Inlet and Outlet Transition Coupling
- Inlet and Outlet Plain End
- Other: _____

ISOLATION VALVES:

- Resilient Seat Gate Valves
- AWWA Butterfly Valves
- Wafer or Lug Style Butterfly Valves
- Other: _____

INLINE STRAINERS:

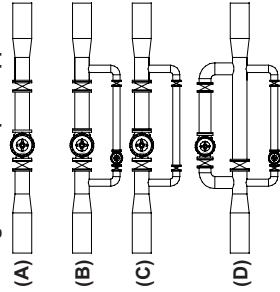
- None Required
- Wye Strainers with Blowdown
- Basket Strainers with Blowdown
- Other: _____

ACCESSORIES:

- Inlet Air Release Valve with Isolation
- Outlet Combination Valve with Isolation
- Other: _____

CONFIGURATION:

- (A) Single Control Valve
- (B) Dual Control Valve
- (C) Single Control Valve with Manual Bypass
- (D) Dual Control Valve with Manual Bypass
- Configuration as per supplied detail



SYSTEM LOCATION:

- Above Grade Construction
- Below Grade Concrete Vault Application
-approximate mainline pipe bury depth _____ (m or ft)
- Ventilation Pipes Required

STANDARD EQUIPMENT AND SPECIFICATIONS:

- All fabricated pipe sections shall be sandblasted and heat fusion epoxy coated and lined to AWWA C-116 and NSF 61 Standards.
- Couplings and adapters supplied to enable valve and equipment removal for service
- Inlet and outlet pressure gauges complete with isolation and bleed test assembly
- Inlet and outlet NPT sample, test or wash down ball valves
- Adjustable pipe support stands rated for equipment and line size

CONCRETE VAULT FINISH AND COATINGS:

- Standard Interior Wall and Ceiling White Paint
- Exterior Bitumastic Tar Damp-Proofing
- Spray-on Polyurethane Foam Insulation
- Notes: _____

HATCHWAY AND MANHOLE OPTIONS:

- Manhole Frame and Cover
- Aluminum Hatchway
- Steel Hatchway
- Pedestrian Load Rated
- Vehicle Load Rated
- Notes: _____

SUMP DRAINAGE OPTIONS:

- Sump Knockout for Gravity Filtration
- Cast-in Sump Basin
- No Drain Hole
- Daylight Drain Hole
- Line Pressure Sump Discharge Assembly
- Submersible Sump Pump (power required)
- Notes: _____

PIPE MATERIAL OPTIONS:

- Ductile Iron Pipe
- Stainless Steel Fabricated Pipe

SPECIAL NOTES - APPLICATION DETAILS - REQUESTED OPTIONS NOTES - PERTINENT INFORMATION:
