

DRAIN VALVE SPECIFICATION SHEET

Ref N°: _____	Due Date: _____
SVI N°: _____	Date Recd: _____
Cust/Dist: _____	
Proj. Ref: _____	
Sht: ____ Of: ____ <input type="checkbox"/> Formal Quote <input type="checkbox"/> Budget Quote	

QTY REQ: _____ VALVE SIZE: _____

VALVE SPECIFICATIONS:

INLET CONNECTION

FLANGE	PRESSURE	FACING	FINISH
<input type="checkbox"/> ANSI*	<input type="checkbox"/> 150 ¹	<input type="checkbox"/> Adt Pad*	<input type="checkbox"/> 125~500 µin
<input type="checkbox"/> DIN	<input type="checkbox"/> 300 ¹	<input type="checkbox"/> RF*	<input type="checkbox"/> 125~250 µin*
<input type="checkbox"/> BRIT STD	<input type="checkbox"/> 600 ¹	<input type="checkbox"/> RTJ	<input type="checkbox"/> 125 µin Max.
<input type="checkbox"/> Other: _____	<input type="checkbox"/> Other: _____	<input type="checkbox"/> Other: _____	_____

OUTLET CONNECTION

FLANGE	PRESSURE	FACING	FINISH
<input type="checkbox"/> ANSI*	<input type="checkbox"/> 150 ¹	<input type="checkbox"/> Adt Pad*	<input type="checkbox"/> 125~500 µin
<input type="checkbox"/> DIN	<input type="checkbox"/> 300 ¹	<input type="checkbox"/> RF*	<input type="checkbox"/> 125~250 µin*
<input type="checkbox"/> BRIT STD	<input type="checkbox"/> 600 ¹	<input type="checkbox"/> RTJ	<input type="checkbox"/> 125 µin Max.
<input type="checkbox"/> Other: _____	<input type="checkbox"/> Other: _____	<input type="checkbox"/> Other: _____	_____

PISTON EXTENSION:

BODY STYLE

60 Straight Neck Other: _____

WETTED PARTS

BODY	PIST.	CAGE	CAGE LOCK
<input type="checkbox"/> 316*	<input type="checkbox"/> 316*	<input type="checkbox"/> 316*	<input type="checkbox"/> 316*
<input type="checkbox"/> Carb Stl	<input type="checkbox"/> Other: _____	<input type="checkbox"/> Other: _____	<input type="checkbox"/> Other: _____
<input type="checkbox"/> Other: _____	_____	_____	_____

PACKING MATERIAL:

GLAND RING

- Braided TFE*
- 25% GFTFE
- Graphite
- Mid Range [MR]
- Braided TFE

INLET RING/CAGE LOCK

- TFE*
- 25% GFTFE
- Graphite
- Mid Range [MR]

VALVE OPERATION:

- Air Cylinder Air Cylinder, switch-type
- Hydraulic Cylinder Hyd. Cylinder, switch-type
- Manual* Motor [air/electric]
- Min. Plant Air _____ Max. Head Press _____
- Double Rod End Double Acting
- Spring to Open Spring to Close
- Pneumatic System Open / Closed
- _____” Bore Air Cylinder
- Electric Motor: _____ Volts _____ Hz _____ Ph
- Rotork Motor: _____ Volts _____ Hz _____ Ph
- Rotork Actuator Model: IQ _____

Solenoid Valves

- X-Proof, 4-Way [ASCO EF8342G3]
- X-Proof, 3-Way [ASCO EF8321G2]
- _____ Volts AC DC

Other: _____

Limit Switches

- Class 1, Div 2
- Class 1, Div 1, SPDT
- Class 1, Div 1, DPDT
- Other: _____

Full Open Full Closed Sample

Notes

* - Denotes standard valve configuration
1 - 3/16” Raised Face for 150 & 300 Class Valves Only