



Safety/Relief/Pilot Valve Specification Sheet

Date	For Quotation:	P.O. Box 1957
Company Name	Please complete and return to Total Valve Systems	Broken Arrow, OK 74014
Contact Name	Attention Gina Keane	Ph.#: (918) 258-7036
Phone	gkeane@totalvalve.com	Fax #: (918) 251-6427
Email	sales@totalvalve.com	www.totalvalve.com

GENERAL	1	Tag Number	
	2	P & ID	
	3	Service	

PROCESS	4	Fluid		
	5	Fluid Phase		
	6	Required Flow-rate	Normal:	
			Max:	
	7	Operating Pressure		
	8	Operating Temperature	Normal:	
			Max:	
	9	Operating Viscosity		
	10	Specific Gravity or Mol. Weight		
	11	Design Pressure		
	12	Design Temperature		
	13	Backpressure	Constant:	
			Variable:	
	14	Sour Service: (Yes / No)		

BODY / TRIM	15	Type of valve: (conventional, bellows, pilot)		
	16	If Pilot: (modulating, snap acting)		
	17	End Connection Type: threaded, flanged, weld, socket weld		
	18	Inlet Connection: (150, 300, etc.)		
	19	Inlet Size:		
	20	Outlet Connection: (150, 300, etc.)		
	21	Outlet Size:		
	22	Metal Seat / Soft Seat (type of soft goods):		
	23	Materials	Max. Pressure/Temp Rating:	
			Body:	Orifice: Size:
		Disc:	Type of cap:(closed cap, open lever, packed lever)	
		Nozzle:	Fire Sizing: (Yes / No)	
		Seats:	Code: (UV, V, NONE)	
		Spring:		

Special Requirements / Notes:

PLEASE PROVIDE DATA/SPEC SHEETS PER EACH VALVE

