

CONTROL VALVE ORDERING AND QUOTATION FORM

PROJECT AND VALVE DETAIL INFORMATION

REQUIRED AT TIME OF ORDER										
Customer:			ATTN:			Date:				
Address:			State:			Zip Code:				
Phone #:			Email:							
Purchase Order #:			Project Reference:							
REQUIRED SYSTEM INFO										
Pipeline Size:		INCH			Media:		Temperature:			
Flow Rate	Min:	GPM		Max:	GPM		Norm:	GPM		
Valve Inlet Pressure (Static):					Valve Outlet Pressure (Static):					
Max Pump Pressure:		PSI			System TDH:					
Valve Orientation:		☐ Horizontal		☐ Vertical						
VALVE SPECIFICS										
Connection Required:		☐ Flanged ANSI 150#			Body Style:		☐ Model 'C' - Full Port			
		☐ Flanged ANSI 300#					☐ Model 'CF' - Reduced Port			
		☐ FNPT					☐ Model 'CA' - Full Port Angle			
Valve Trim:		☐ Stainless Steel (Standard)			Valve Coating:		☐ Standard Epoxy			
		☐ Unleaded Bronze					☐ Double Epoxy			
Pilotry:		☐ Copper (Standard)			Elastomers:		☐ Buna-N			
		☐ Hard Pipe Stainless Steel (Standard)					☐ EPDM			
		☐ Flexible Stainless Steel (Braided)					☐ Viton			
		☐ Plastic								
Compliance/Certification:		☐ AIS		☐ BABA		☐ NSF 61		☐ Other _____		
VALVE REQUIRED FUNCTION(S)										
Model Requested:					Size:		INCH			
Series 100		Pressure Reducing Outlet Pressure Setting:			PSI					
Series 200		Altitude Valve Fill Height (From Centerline of Valve):			FT					
Series 300		Backpressure Sustaining Setting:			PSI					
Series 400		Pressure Relief Setting:			PSI					
Series 500		Nominal Operating Pressure:			PSI		Surge Relief Setting:		PSI	
		Length of Discharge Pipe:			FT		Pipe Material:			
Series 600		Consult Factory								
Series 700		☐ Horizontal Float			☐ Vertical Float					
Series 800		Solenoid Voltage:			VOLTS		☐ AC		☐ DC	
		When Solenoid is De-energized Should Main Valve Be:			☐ Open or		☐ Closed			
Series 900		Maximum Rate of Flow Allowed:			GPM					
Model C1001		Maximum Rate of Flow Allowed:			GPM					
IF YOUR VALVE REQUIRES MULTIPLE FUNCTIONS PLEASE FILL IN ALL INFORMATION AS NEEDED										
Other Comments or Remarks:										
Special Shipping Instructions:										
SUBMITTED AND SIGNED BY										
PRINT NAME:			SIGNATURE:				DATE:			
_____			_____				_____			