Please complete and return to: sales@armourvalve.com

	Onyx Valve Data Sheet	Units:						
Process	Tag:							
	Service:							
	Pipe Size:	inches						
	Process Fluid:							
	Specific gravity:							
	Temp, : Normal / Max	°F						
	Viscosity:	cP						
Design Info	Service:			On / Off		Modulating		
				Min Flow		**Norm Flow**		**Max Flow**
	Flow:	gpm						
	P-1 (inlet)	psig						
	ΔP:	psi						
	Cv required:							
	ΔP shut off:	psig						
Valve Body	Connection:			Flanged		Slip-On		
	Flange class:			125/150 lb		250/300 lb		
	Bonnet material:			C. Iron		D. Iron		Alum
	Sleeve material?							
	Stem material:			303 Stn		316 Stn		
	Port size:	inches						
	Cv available							
Actuator	Type:			Pneu		Elec		H Wheel
	Fail:			Open		Closed		Last
	Pneumatic type?			Air bag		Conventional		
	Size:							
	Compressed air available:	psi						
	Solenoid Valve:			Yes		No		
	Filter / Regulator:			Yes		No		
	Auxilary Hand Wheel Y / N ?			Yes		No		
				Volts		**~**		**Phase**
	Electric power available:							
	Limit Switches:	qt'y						
	Configuration, # poles:							
	Environment:			W'eathrproof		X-plo proof		
				Class		**Div**		**Group**
	NEC Environment classification:							
Positioner	Positioner:			Yes		No		
	Type:			I/P		P/P		
	Signal:							