



Severe Service Valves

Control Valve Process Data Sheet

Sheet # _____

Company: _____ Contact: _____

Phone: _____ FAX: _____

Location (City, State): _____ Plant Install Location: _____

Project: _____

Service Conditions	Units	Minimum	Normal	Maximum
Process Temperature				
Inlet Pressure				
Outlet Pressure				
Flow Rate				
Desired Leakage Rate				
Solids Content	% wt			
Specific Gravity/Density				
Particle Size				
PPM chlorides				

Desired Valve Size		DIN/ANSI Class	
Pipe Material/Liner		Face-to-Face/Takeout	
Pipe Connection	Flg / Thd	Pipe Orientation (vert/horiz)	
Limit Switches		NEMA Class	
Actuator Type	DA / SR / ELEC	Air Supply or Voltage	
Positioner Type:		Input Signal:	
Existing Valve & Problem			

Please Describe the process media, including the chemical composition and any special chemical interactions:

SKYCERA

Buffalo, NY

716-795-8111 Fax: 716-799-0969

www.skycera.com

Severe Service Valves

Isolation Valve Process Data Sheet

Sheet # _____

Company: _____ Contact: _____

Phone: _____ FAX: _____

Location (City, State): _____ Plant Install Location: _____

Project: _____

Service Conditions	Units	Minimum	Maximum
Process Temperature			
Pressure			
Flow Rate			
Desired Leakage Rate			
Solids Content	% wt		
Specific Gravity/Density			
Particle Size			
PPM chlorides			

Valve Size		DIN/ANSI Class	
Pipe Material/Liner		Face-to-Face/Takeout	
Pipe Connection	Flg/Thd	Pipe Orientation (vert/horiz)	
Limit Switches		NEMA 4/7	
Actuator Type	Manual / DA / SR / ELEC	Air Supply or Voltage	
Existing Valve & Problem			

Please Describe the process media, including the chemical composition and any special chemical interactions:

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