

Customer Name			
Project Name			
Application			
Tag Number			
Date			

APPLICATION INFORMATION SHEET - LIQUID SERVICE

OPERATING CONDITIONS	Fluid Name	Units	Case 1	Case 2	Case 3	Case 4	Case 5
	Flow Rate						
	Inlet Pressure						
	Outlet Pressure						
	Inlet Temperature						
	Specific Gravity						
	Viscosity						
	Vapor Pressure @ Inlet Temperature						
	Critical Pressure						

DESIGN CONDITIONS	Inlet Pressure	Units	Value
	Inlet Temperature		
	Outlet Pressure		
	Outlet Temperature		

Special Notes:

BODY DETAILS	Description	
	Inlet Pipe Size	
	Inlet Pipe Schedule	
	Inlet Pipe Material	
	Inlet Pipe Connection Style	
	Outlet Pipe Size	
	Outlet Pipe Schedule	
	Outlet Pipe Material	
	Outlet Pipe Connection Style	
	Leakage CL per ANSI/FCI 70-2	
	Body Style (Angle or Globe)	

ACTUATOR & ACCESS	Description	
	Failure Position on Loss of Air	
	Control Signal	
	Control Protocol	
	Handwheel	

Instructions:

Please fill in as many as possible of the fields to aid proper sizing and selection. This will speed up the quotation process.

Additional Notes:

