Hydraulic Actuation Specifier

Tell Us About Your Application Fax Us at: (978) 544-7204

Email Us at: quotes@rodneyhunt.com



Rodney Hunt can help in many ways in the selection of the appropriate actuator for a particular gate or valve installation. Preliminary design work, estimating, preparation of specifications and other assistance is available. To initiate a preliminary actuator design consultation, please complete this input sheet, provide the information requested, and fax or email to Rodney Hunt for timely response and feedback.

9. What is the environment where the gates/valves will be located? This includes any special conditions, such as extremes of temperature, corrosive or hazardous atmosphere, outdoor location, etc. 10. Will the gates/valves be operated by a push-	
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10. Will the gates/valves be operated by a push-button station operated at the gate or valve? Or	
located at the central control panel? Or both?	
11. Will the gates/valves be operated from an external signal such as a water level transmitter, flow transmitter, or a signal from a computer?	
or	
12. Is power failure or emergency operation required for any of the gates/valves? Should the gates open or close upon power failure?	
13. Is continued operation of the gates required after power failure?	
14. Is gate position indication required? If so, should this be end of travel only, continuous position	
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