

Rhinoflex India Pvt. Ltd.

LG-15, Ashoka Mall, Bund Garden Road,
Pune - 411 001 (MH) India.
PH : +91 - 9699306878
Email : sales@rhinoflexvalves.in

RHINOFLEX™
The search is over.....



RHINOFLEX PINCH VALVE APPLICATION DATA SHEET

NOTE: Failure to fill in all details may result in a delay to quotation. For extreme operating conditions, the pricing may be affected.

Date:	
Reference Quote (if applicable):	
Company:	
Project Name (if known):	
Contact Name/Title:	
Contact Information:	

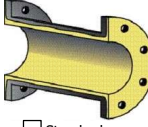
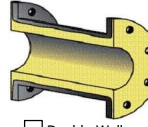
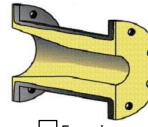
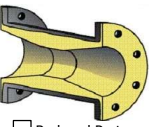
REQUIRED APPLICATION DETAILS

*Provide as much information as possible. We may not be able to process your order if any fields are left blank.
Please ensure that the units of measurement are specified.*

Pipe Size		
End Connection (Flange size/type)		
Body Style	<input type="checkbox"/> OPEN FRAME	<input type="checkbox"/> CLOSED FRAME
Expected media passing through valve		
Expected Media Density (expressed as mass/volume) or Specific Gravity		
Approx. temperature range of media		
Provide detailed description of the application and location		
Inlet Pressure (approx)		
Modulating	<input type="checkbox"/> YES	<input type="checkbox"/> NO
Back Pressure (approx)		
Minimum Flow Rate (l/s, GPM)		
Maximum Flow Rate (l/s, GPM)		

ADDITIONAL APPLICATION DETAILS

If unknown, please mark as "N/A".

Valve Orientation				
% Solids/Max Particle Size				
Valve Tag #				
Preferred Sleeve Configuration (if known)				
	<input type="checkbox"/> Standard	<input type="checkbox"/> Double Wall	<input type="checkbox"/> Funnel	<input type="checkbox"/> Reduced Port

Please attach any other additional information that is relevant to the application (e.g. blueprints, drawings, specification sheets, etc.)

CONTROL OPTIONS

Operator Type (Choose One)	<input type="checkbox"/> Manual	<input type="checkbox"/> Pneumatic	<input type="checkbox"/> Electric	ADDITIONAL NOTES ON CONTROLS
Fail on Loss of Power or Signal	<input type="checkbox"/> Open	<input type="checkbox"/> Closed	<input type="checkbox"/> Last	
Electric Supply Voltage				
Air Pressure Available				
Positioner Signal				
Solenoids or Limit Switches (Specify)				