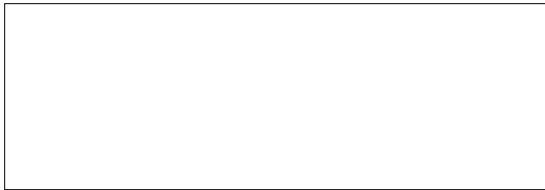


This form must accompany each order and NED.



— DB SERIES —

Duckbill Check Valves

Check Valve Specification Sheet

Duckbill Check Valves

Cla-Val DB Series Check valves are a flexible sleeve design using quality fabric-reinforced elastomer materials for high resistance to corrosion and wear caused by continuous operation with abrasive slurries, sludge or effluent. The flexible sleeve provides maximum flow with a minimum pressure drop across the valve at all times.

Company: _____

Date: _____

Contact Name/Title: _____

Ref. Quote Number: _____

Contact Information: _____

Project Name: _____

Specification Data:

Flow Data:

Media: _____

List all traces of chemicals in media: _____

Density (lbs./cu.in. or kg/cu.m): _____

Temperature (°F/°C): _____ Min. _____ Max.

Specify the Elastomer of choice: _____

Specify the location of the valve (ie. Inside, Outside or Submerged) _____

Specify the location of the valve (ie. end of pipe in culvert): _____

Flow rate (L/sec or gpm): _____ Min. _____ Max.

Flow velocity/Jet velocity (m/sec. or ft./sec): _____

Inlet pressure or static head (ft. of head/psig): _____

Back Pressure or Downstream Pressure (ft of head / psig): _____

Specify application (ie. storm water run-off, etc.): _____

Valve Style Options (check one):



DBO

Nom. Pipe Size: _____
Pipe O.D. _____

Clamps: Yes / No

Valve Quantity: _____



DBF

Nom. Pipe Size: _____

Flange Drilling: _____
Retaining Ring: Yes / No

Valve Quantity: _____



DBJ

Nom. Pipe Size: _____

Flange Drilling: _____
Retaining Ring: Yes / No

Valve Quantity: _____

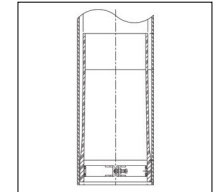


DBI

Nom. Pipe Size: _____
Pipe I.D. _____

Flange Drilling: _____
Retaining Ring: Yes / No

Valve Quantity: _____



DBI-IN

Nom. Pipe Size: _____
Pipe I.D. _____

Clamps: Yes / No

Valve Quantity: _____