

**CHECK VALVE SPECIFICATION SHEET**






Company: \_\_\_\_\_  
 Contact Name/Title: \_\_\_\_\_  
 Contact Information: \_\_\_\_\_

Date: \_\_\_\_\_  
 Ref. Quote#: \_\_\_\_\_

**SPECIFICATION & FLOW DATA**

<b>SPECIFICATION:</b> Media: _____ List all traces of chemicals in the media: _____, _____, _____, _____, etc Density (lbs/cu.in / kg/cu.m): _____ Temperature Min/Max (°C/°F): _____ Min./ _____ Max. Specify the Elastomer of Choice: _____ <b>LOCATION:</b> Specify Location of Valve (ie: end of pipe in culvert): _____	<b>FLOW DATA:</b> Flow Rate Min./Max. (L/sec / gpm): _____ Min./ _____ Max. Flow Velocity/Jet Velocity (m/sec / ft/sec): _____ Inlet Pressure or Static Head (m of H2O / ft of Head / psig): _____ Back Pressure or Downstream Pressure (m of H2O / ft of Head / psig): _____ <b>APPLICATION:</b> Specify Application (ie.: storm water run-off): _____ _____ _____
<b>PLEASE ATTACH ANY OTHER ADDITIONAL INFORMATION (IE.: ELEVATION DRAWINGS, SPECIFICATION SHEET) THAT IS RELEVANT TO THE PROJECT</b>	

**STYLE SELECTION OF VALVE**

	CPO <input type="checkbox"/>	CPF <input type="checkbox"/>	CPJ <input type="checkbox"/>	CPI <input type="checkbox"/>	CPI-IN <input type="checkbox"/>	WASTOP <input type="checkbox"/>
						
Nom. Pipe Size:	_____ (PIPE O.D.) _____	_____	_____	_____ (PIPE I.D.) _____	_____ (PIPE I.D.) _____	_____ (PIPE I.D.) _____
Flange Drilling:	<input type="checkbox"/>	_____	_____	_____	<input type="checkbox"/>	_____
Retaining Ring:	<input type="checkbox"/>	YES / NO	YES / NO	YES / NO	<input type="checkbox"/>	<input type="checkbox"/>
Clamps:	YES / NO	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	YES / NO	<input type="checkbox"/>
Quantity:	_____	_____	_____	_____	_____	_____

**PLEASE COMPLETE AND FAX BACK TO EVR AT TIME OF ORDER AT (705) 523-2033**

\*Delays in delivery may occur if the above specifications are not provided\*

\*For extreme operating conditions, pricing may be affected\*

QD-86 REV0-Nov/2005 ISO 9001 + CSA-Z299.3-1985