



PRIMARY FLUID SYSTEMS INC.

1050 COOKE BLVD., BURLINGTON, ON. CANADA L7T 4A8

TEL:(905)333-8743

FAX:(905)333-8746

1-800-776-6580

primary@primaryfluid.com

APPLICATION WORKSHEET TOP VALVE

* Mandatory information required

* 1. Type of Valve:

* 2. Connection size:

* 3. Valve port connection type:

* 4. Gauge Port:

*5. CRN:

For Canada Only

Liquid Data Required:

* 6. Chemical/Fluid name: _____ Concentration % _____

7. Specific Gravity: _____ Viscosity: _____

System Data Required

* 8. System operating pressure: _____

Maximum Pressure: _____

*9. Flow rate: _____

*10. Temperature: _____

11. Materials of Body Construction preferred:

Note: maximum rating for plastics 150 PSIG (@ 70F/20C) and 140F/60C

OPTIONS (additions to standard construction)

12. Diaphragm

Diaphragm Notes: (i) PTFE with EPDM Backer standard diaphragm for valves rated for 150 PSIG and 140F/60C

(ii) Standard diaphragm for high pressure and high temperature series

13. Spring Tops:

Spring Tops Note: (i) Standard rated for 150 PSIG and 140F/60C valves ¼" through 1"

(ii) Standard rated for 150 PSIG and 140F/60C valves 1-1/2" through 2"

(iii) Standard for high pressure and high temperature series

"Specializing in Metering Pump Accessories"

Contact information

Company: _____

Contact name: _____

Phone number: _____ Fax number: _____

E-mail address: _____

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