



# PRIMARY FLUID SYSTEMS INC.

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## APPLICATION WORKSHEET ACCUDRAW

\* Mandatory information required  
\*\*Indicate units of measure required

### Application Data - Required

1. Pump Make \_\_\_\_\_ Model# \_\_\_\_\_

Material of Construction \_\_\_\_\_

### \*2. Volume

Flow Rate: Maximum \_\_\_\_\_ \*\* Operating \_\_\_\_\_ \*\*

\*3. Requested drawdown time (check one): 1 minute    30 seconds    other \_\_\_\_\_

### Liquid Data - Required

\*4. Chemical name \_\_\_\_\_ Concentration % \_\_\_\_\_

Specific Gravity \_\_\_\_\_ Viscosity \_\_\_\_\_ \*\*

\*5. Max pumping temperature \_\_\_\_\_ \*\*

### Cylinder Requirements

6. Materials of Body Construction preferred:

### \*7. Connection Port Type

### \*8. Connection Style (Check one)

Style #1    Top open, Bottom with connection port

Style #2    Top and Bottom connection port

Style #3    Top with Dust cap, Bottom with connection port

Style #4    Top and Bottom connection port with removable top and PP float (PVC only)

**\*Note:** Glass material calibration cylinders are only available in the Style #2 design

### Contact information

Company: \_\_\_\_\_

Contact name: \_\_\_\_\_

Phone number: \_\_\_\_\_ Fax number: \_\_\_\_\_

E-mail address: \_\_\_\_\_

***"Specializing in Metering Pump Accessories"***