

INNOVATION. PRECISION. EXCELLENCE.



### **System Specifications**

#### Wetted Components

Valve

- Delrin®
- Teflon®
- Polyethylene
- Tank
- Drop in Bottle
- Material Line
- UV Safe Teflon®

**Maximum Material Pressure** 70 PSI

**Tank Volume** 1 lb (500 g) bottle maximum

### **Dispense Mode**

Manual

Valve Tip Plastic Luer-Lok™ Adapter

**Operating Air Pressure** None

Supply Voltage None

## CAM200-1LB-1

### **Description of System Operation**

- 1. Bottle of material is placed in pressure pot.
- 2. Air pressure is applied to material.
- 3. Lever on either valve is depressed to begin dispense.
- 4. Fluid pressure is adjusted to control flow.
- 5. Stroke adjuster on valve can be adjusted for flow rate.

PVA also offers optional accessories for this system:

- Solvent stand to hold valve tip in solvent
- CAM2-SP Valve spare parts kit
- B62-0653-SP System spare parts kit

# For more information, please contact PVA at <u>info@pva.net</u> or contact your local representative.

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