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

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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 info@pva.net or contact your local representative.**

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