



**WHERE
PRECISION
DRIVES
PRODUCTION**



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 Liter Bottle Maximum

DISPENSE MODE:

Manual

VALVE TIP:

Plastic Luer-Lok™ Adapter

OPERATING AIR PRESSURE:

None

SUPPLY VOLTAGE:

None

CAM200-1LT-2

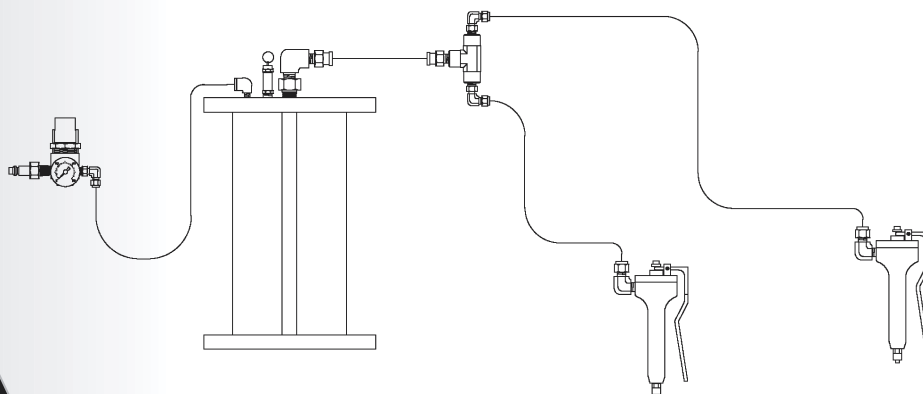
Description of System Operation:

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. The stroke adjuster on each valve can be adjusted for individual flow rate.

For more information on PVA's dispensing capabilities, please contact one of our sales representatives at (518) 371-2684.

PVA also offers optional accessories for this system.

- ▲ Two solvent stands to hold valve tips in solvent
- ▲ Two CAM2-SP, valve spare parts kit
- ▲ B62-0762-SP, system spare parts kit



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