



**WHERE  
PRECISION  
DRIVES  
PRODUCTION**



## SYSTEM SPECIFICATIONS

### WETTED COMPONENTS:

#### Valve

- Delrin
- Teflon®
- Polyethylene

#### Tank

- Drop in cartridge

#### Material Line

- UV Safe Teflon®

### MAX MATERIAL PRESSURE:

60 PSI

### TANK VOLUME:

6 oz. cartridge retainer

### DISPENSE MODES:

Manual only

### VALVE TIP:

Plastic Luer-Lock™ Adapter

### OPERATING AIR PRESSURE:

None

### SUPPLY VOLTAGE:

None

## CAM200-060-1-S

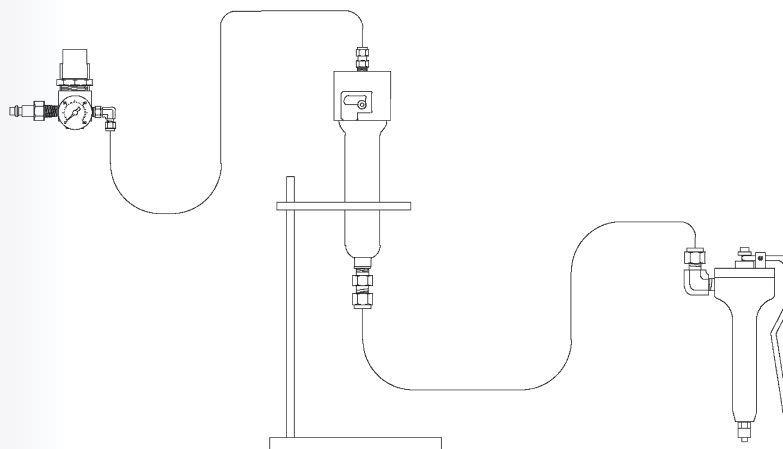
### Description of System Operation:

- 1 Cartridge of material is placed in metal retainer with air cap.
- 2 Air pressure is applied to material cartridge.
- 3 Lever on 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.

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.

- ▲ Solvent stand to hold valve tip in solvent
- ▲ CAM2-SP, valve spare parts kit
- ▲ B62-0674-SP, system spare parts kit



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Luer-Lok™ is a Becton Dickinson and Co. trademark.