### Piping Schematic

**Notes:**

1. All piping and fittings shall be 1/2" SCH. 80 CPVC socket weld with EPDM seals unless otherwise required by components.

2. All valves to be vented.

3. All dimensions are in inches and are shown for reference only.

#### Delta Series Metering Pump

**Type:** 3 DN10 PVDF/VITON

**Max. Capacity:** 12.9 GPH @ 58 PSIG

**1/2" CPVC/VITON NPT VENTED BALL VALVE**

**Flux Port**

**500 ml CPVC/GLASS Calibration Column**

**500 ml CPVC/VITON piping**

**2-1/2" 316 SST Pressure Gauge with CPVC Isolator (0-160 PSIG)**

**1/2" CPVC/VITON NPT VENTED BALL VALVE**

**Product Inlet**

**Product Outlet**

**1/2" CPVC/VITON NPT VENTED BALL VALVE**

**58 PSI pulsation damper**

**164mL CPVC/VITON Pulsation Damper**

**1/2" CPVC/VITON NPT VENTED BALL VALVE**

**Flow Monitor**

**Delta Series Metering Pump**

**Black UV protected PP stand**

**1/2" O.D. PVC tubing**

**Vent to Tank**

**500 ml CPVC GLASS CALIBRATION COLUMN**

**164ml CPVC/VITON PULSATION DAMPER**

**1/2" CPVC/VITON NPT VENTED BALL VALVE**

**Product Inlet**

**1/2" CPVC/VITON NPT VENTED BALL VALVE**

**Product Outlet**

**1/2" CPVC/VITON NPT VENTED BALL VALVE**

**Product Inlet**

**1/2" CPVC/VITON NPT VENTED BALL VALVE**

**Product Outlet**

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