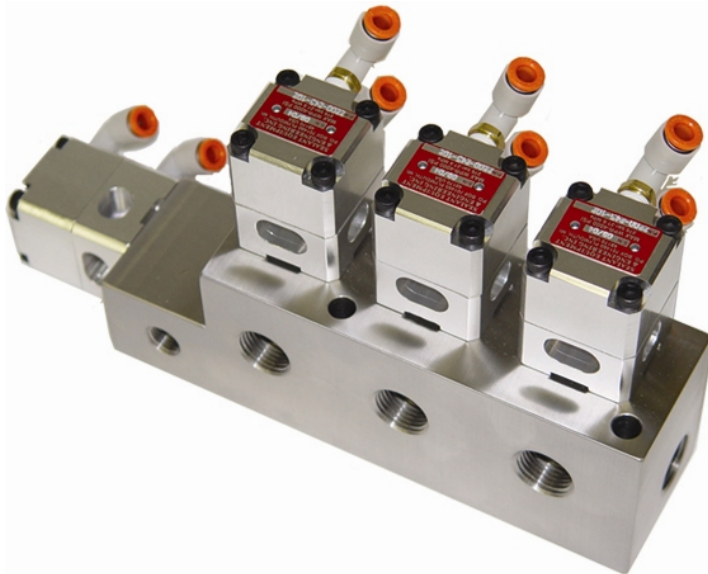


Color Change Valve Assemblies with No-Drip® Flow Control



2600-019 Series 3-Color Change Valve
Assembly with Solvent Flush Valve

Features and Benefits

- ▶ High pressure and high volume flow rate capable valve assembly
- ▶ **No-Drip®** Tungsten Carbide ball-end needle, carbide seat and anti-abrasive hard-coated needle provides maximum life
- ▶ One-piece Quick-Service™ color change valve can be changed in under two minutes
- ▶ Ideal for on-off fluid flow control of low to medium viscosity materials
- ▶ Stainless Steel wetted parts
- ▶ Double air operated (air to open / air to close) insures immediate start and stop
- ▶ 1/2" NPT fluid ports and 1/4" NPT solvent port
- ▶ 1/4" Tubing x 1/8 NPT air-to-open and air-to-close ports for pneumatic operation

You can have longer production life and faster maintenance

It's Durable, simple and cost-effective

- Longer production life
- Fast 1-piece valve assembly replacement
- Minimum MTTR (Mean Time To Repair)

It's Engineered for maximum production life

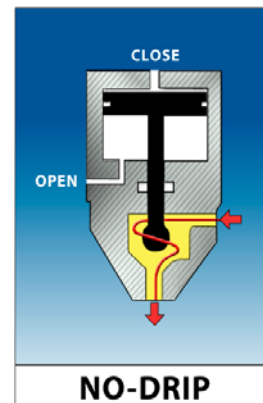
- One (1) moving wetted part
- Wear resistant seals
- Tungsten carbide components
- High volume, repetitive operations
- Ideal for filled abrasive materials

2600-019 Series Color Change Valves



Specifications:

Pressure Rating: 4,000 P.S.I. Maximum
 Manifold: 2.12" w x 2.62" h: 304 Stainless Steel
 Fluid Inlet Ports: 1/2" NPT(f) manifold or (m) Check Valve ports
 Solvent Inlet Port: (1) 1/2" NPT(f) fitting or 1/4" NPT(f) manifold
 Fluid Outlet Port: (1) 1/2" NPT (f) manifold port
 Minimum Air PSI: 60 PSI (4.0 bar)
 Air To Open Ports: 1/4" Tubing or 1/8" NPT body side port
 Air To Close Ports: 1/4" Tubing or 1/8" NPT cap side port
 Mounting: (2) Holes for 5/16" Socket Head Cap Screws



**Flow Control Valve
Operating Principle**

Valve Parts:

Quick Service™ Valve (w/o Seals): 2200-245-102
 Color & Solvent Valve Seal Kit: 2150-210-028
 Port Plug (w/o Seals): 2200-245-101
 Port Plug Seal Kit: 2150-210-029



**2600-019 4-Color Change Assembly
with Solvent Flush Valve**

Color Change Assembly Ordering Information:

2200-245-102 Color Valve Qty	Solvent Valve Qty & Part Number	Assembly Part Number	Spare Color Ports	Color Inlet Port Qty & Size	Solvent Inlet Port
7	(2) 2200-245-001-AM	2600-019-004	0	(7) 1/2" NPT(f)	(1) 1/2" NPT(f)
6	(1) 2200-245-102	2600-019-001	0	(6) 1/2" NPT(f)	(1) 1/4" NPT(f)
6-Expansion	None	2600-019-007	0	(6) 1/2" NPT(f)	(1) 1/2" NPT(f)
4	(1) 2200-245-102	2600-019	0	(4) 1/2" NPT(f)	(1) 1/4" NPT(f)
3	(1) Plugged Solv Port	2600-019-002	0	(3) 1/2" NPT(f)	(1) 1/4" NPT(f)
3	(1) 2200-245-102	2600-019-xxx	0	(3) 1/2" NPT(f)	(1) 1/4" NPT(f)
2	None	2600-019-005	1	(2) 1/2" NPT(f)	(1) 1/4" NPT(f)
2	(1) 2200-245-102	2600-019-003	1	(2) 1/2" NPT(f)	(1) 1/4" NPT(f)
1	(1) 2200-245-102	2600-019-006	0	(1) 1/2" NPT(f)	(1) 1/4" NPT(f)



Manufacturers of Precision Dispense Systems & Valves

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Form 2600-019 Ver A