

TRANSFORMING OUR WORLD



PQV-Pro

Pneumatically Operated Abrasive Metering Valve

clemco

PQV-Pro

Pneumatically Operated Abrasive Metering Valve

More

- Uptime & Reliability
- 300+hrs before 1st service*
Tested in pressure hold application with 25 & 80-grit hardened steel media

Better

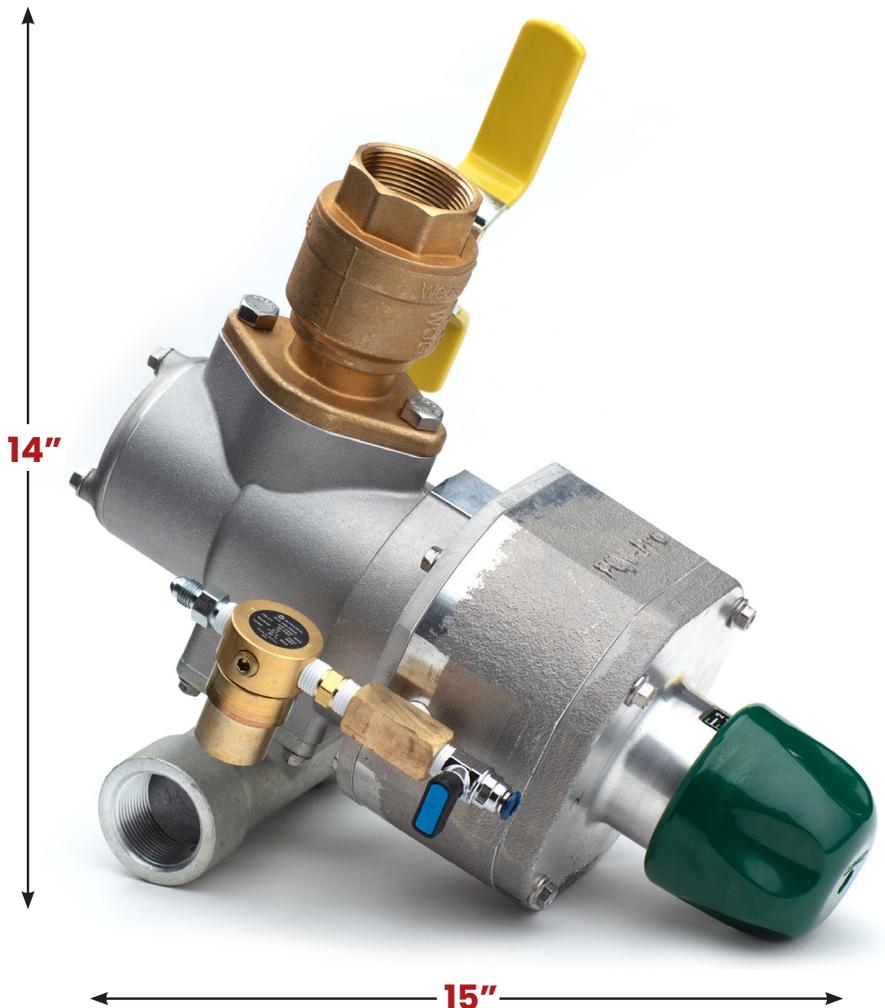
- Serviceability on the Pot
- Adjustability under Pressure with optional kit
- Media flow - 10% higher than competitive valves
Tested with 25 & 80-grit hardened steel media thru unpressurized hopper

Different

- Piston actuated – no moving diaphragms
- Single signal line simplifies setup
- Patented two-stage seal for better control and less wear
U.S. Patent No. 12,365,062

Less

- Maintenance required
- Complexity and wear items
- Time required for maintenance
15-minute actuation assembly swap



Stock Numbers

- Metering valve assembly with 1.50" outlet pipe
 - with flanged ball valve32390
- Metering valve assembly with 1.25" outlet pipe
 - with flanged ball valve 32120
 - without flanged ball valve32389

Specifications

| Measurement | 1.5" outlet pipe with flanged ball valve | 1.25" outlet pipe with flanged ball valve | 1.25" outlet pipe without flanged ball valve |
|-------------|--|---|--|
| Weight | 21 lbs. | 21 lbs. | 21 lbs. |
| Height | 14 inches | 14 inches | 10 inches |
| Width | 7.5 inches | 7.5 inches | 7.5 inches |
| Depth | 15 inches | 15 inches | 15 inches |