

Process Pump Selector



Power Source:	Air Operated
Certification Required:	No Certification
Fluid Section Material:	[PT] PTFE
Pump Inlet/Outlet Size:	ChemSafe - 205 - 1/4 Inch, 3.7 gpm (6mm, 14 lpm)
Center Section:	[P01A] Polypropylene Standard Air Valve (NPT)
Porting:	[PT4] PTFE Standard Porting (BSPT)
Seats:	[PT] PTFE
Balls:	[PT] PTFE
Diaphragms:	[PO] PTFE Overmolded
Manifold O-Rings:	[PT] PTFE

Graco Part Number: 24X430

Configuration Number: 205PT-P01APT4PTPTPOPT

Repair Kits

17F214 - Kit, 205CS Ball, PTFE

17F209 - Kit, 205CS Diaphragm, PTFE Overmolded

17F112 - Kit, 205CS Center Section Rebuild

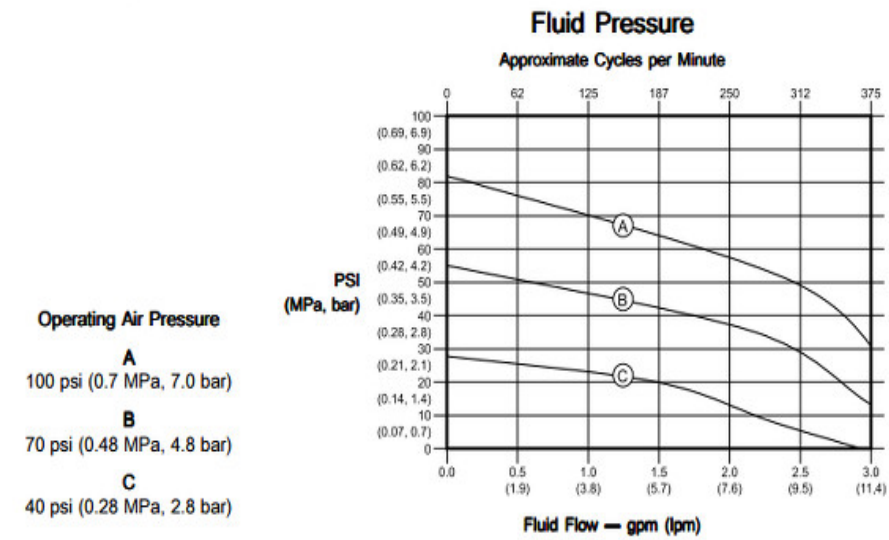
17F113 - Kit, 205CS Fluid Section Rebuild



Optional Accessories

Performance Chart

Test Conditions: The pump was tested in water with the inlet submerged.



How to Read the Charts

- 1. Locate fluid flow rate along bottom of chart.
- 2. Follow vertical line up to intersection with selected operating air pressure curve.
- 3. Follow left to scale to read fluid outlet pressure (top chart) or air consumption (bottom chart)

