3/2 Normally-Closed Amplifier Valves

3/2 Valve Normally-Closed Interface amplifies very low pressure air-jet sensing signals to working power levels

Medium:

Air

Material:

Anodized aluminum body, Nitrile diaphragms

Input Pressure: 2 to 7 bar

Air Flow:

625 L/min @ 7 bar

Pilot Pressure:

4" H₂O (10 mbar) @ 7 bar

Maximum Allowable Pilot Pressure:

35 mbar

Response Time:

10 milliseconds dead headed

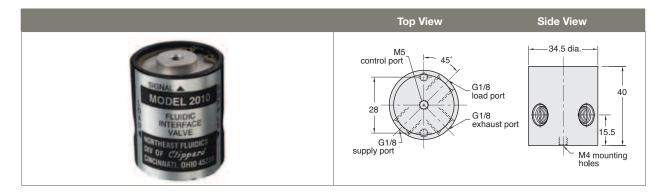
Operating Speed:

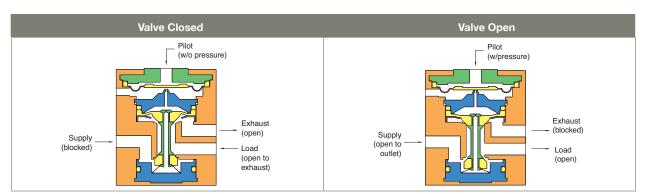
50 Hz

Bleed:

3 L/min @ 7 bar

Load - G1/8 female Supply - G1/8 female Exhaust - G1/8 female Control - M5 female





Part No.	Description
M-2010	Normally-Closed Interface, G1/8