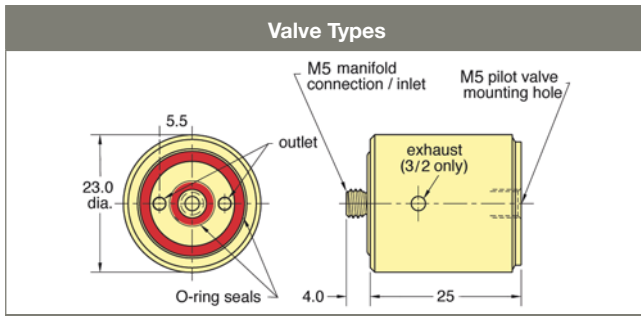


M-EVB Piloted 2/2 + 3/2 Normally-Closed, Pressure Piloted Valves, Manifold Mount



| Input Pressure | Air Flow |
|----------------|--------------------|
| 1.5 to 10 bar | 175 l/min. @ 7 bar |

| Part No. | Description |
|----------|-------------------|
| M-EVB-2 | 2/2 Valve Booster |
| M-EVB-3 | 3/2 Valve Booster |

Medium:
Air

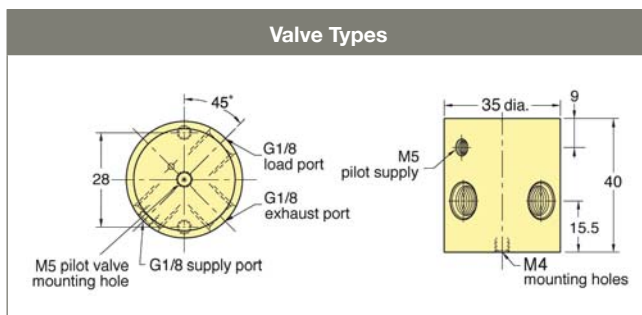
Response:
20 milliseconds at 1.5 bar
13 milliseconds at 7 bar

Materials:
Nickel-plated brass, acetyl, stainless steel and Buna-N

Ports:
Inlet and outlet through manifold

Note:
Use only 3/2, NC or EVN, Pilot Valve

3/2 Normally-Closed, Pressure Piloted Valves



| Input Pressure | Air Flow |
|----------------|--------------------|
| 2 to 7 bar * | 850 l/min. @ 7 bar |

* call for special configurations

| Part No. | Description |
|----------|-------------------------------------|
| M-2020 | External Piloted Valve with M5 port |
| M-2021 | Internal Piloted Valve |

Medium:
Air

Pilot Pressure:
(2020) 60% of supply pressure, minimum

Response:
Approximately 20 milliseconds

Materials:
Anodized Aluminum, stainless steel and Buna-N

Mounting:
Mounting holes M4

Ports:
Inlet and outlet, exhaust G1/8.
Pilot supply on 2020 is M5 female

Note:
Use only 3/2, NC or EVN, Pilot Valve