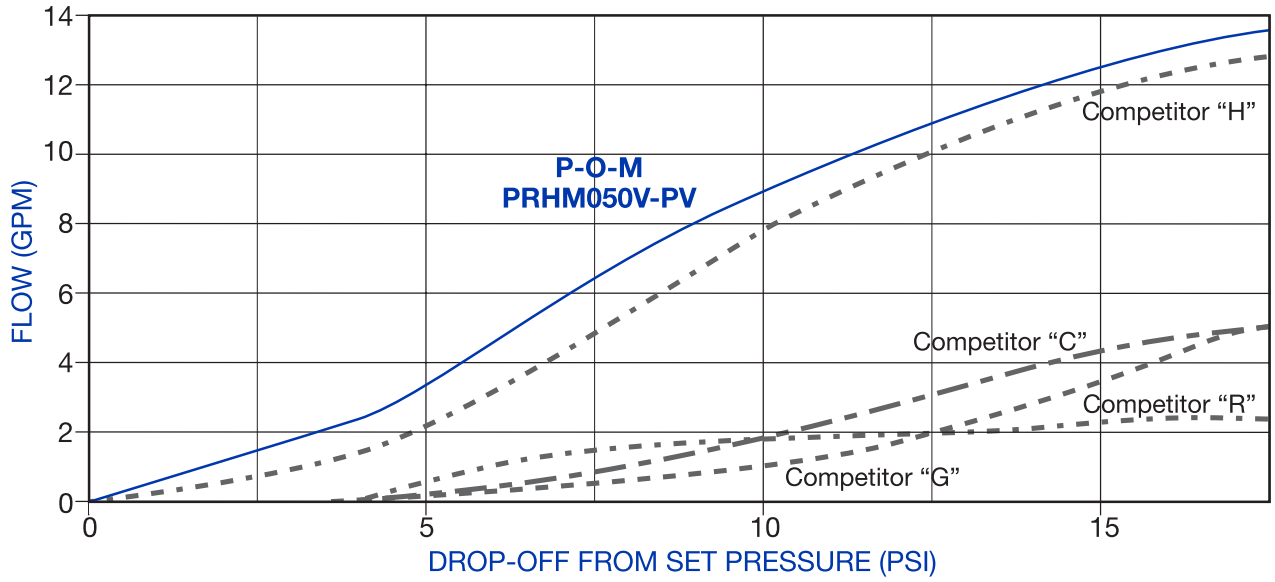
PLAST-O-MATIC PRODUCT COMPARISONS

PERFORMANCE CURVES

Flow Capacity vs. Pressure Drop-Off

1/2" PRESSURE REGULATOR

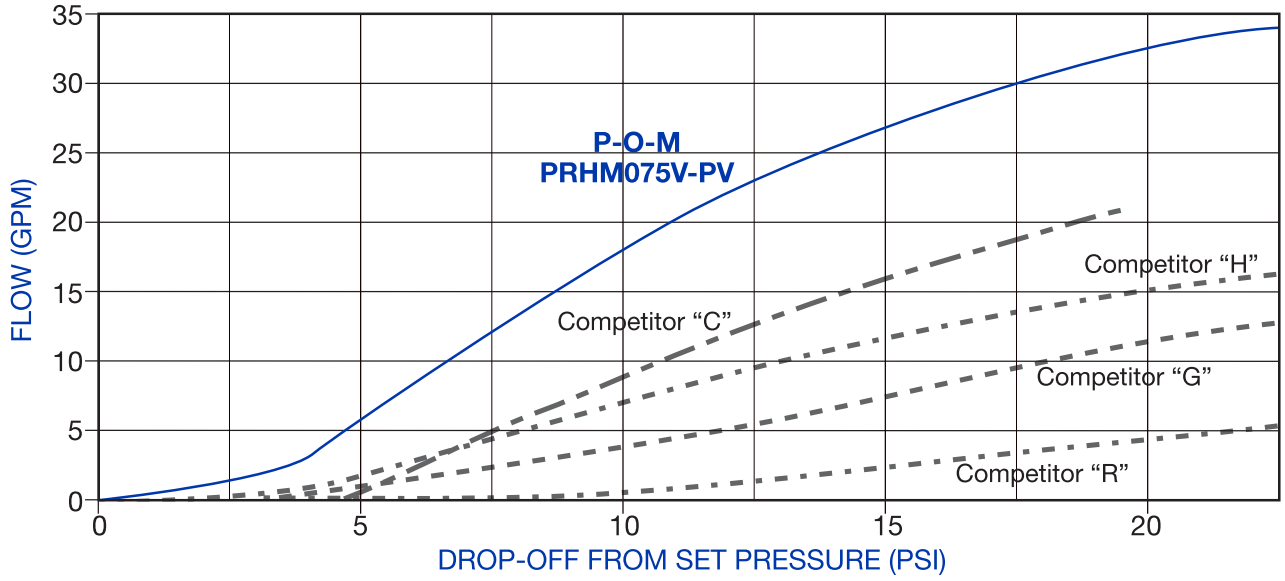
(PVC Only)



Test Parameters:

Inlet Pressure: 70 PSI
Media: Tap Water
Set Pressure: 35 PSI
Temperature: 65°F (18.5°C)

3/4" PRESSURE REGULATOR



Test Parameters:

Inlet Pressure: 70 PSI
Media: Tap Water
Set Pressure: 35 PSI
Temperature: 65°F (18.5°C)

The drop-off is the difference between the pressure regulator set pressure and the downstream pressure.

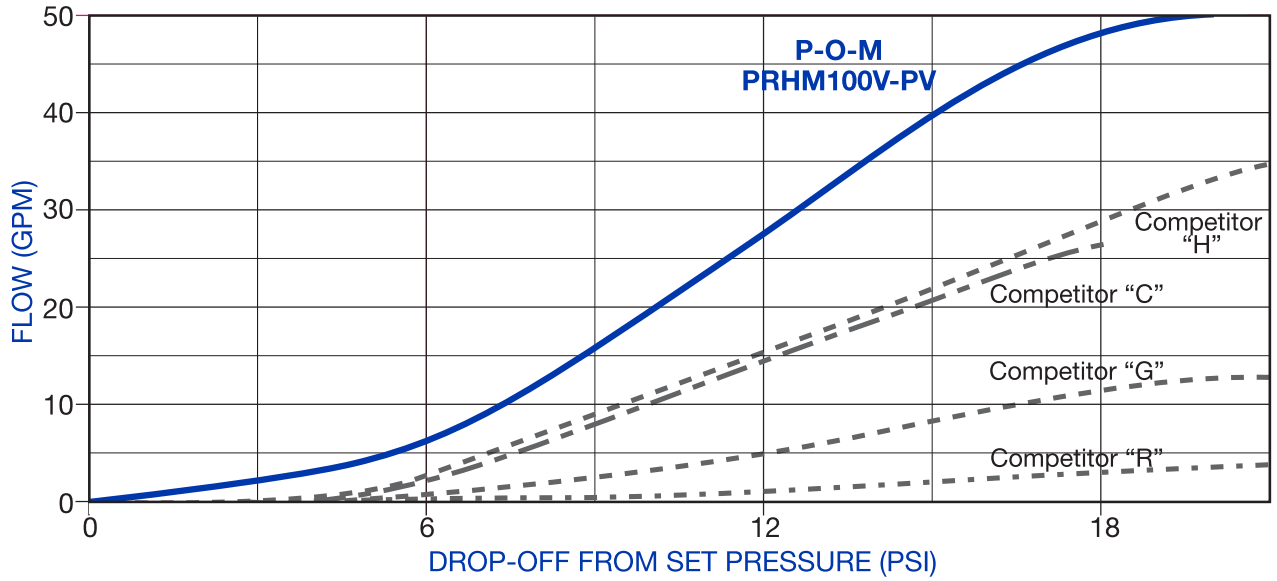
NOTE: All data for these curves was collected from actual flow tests at Plast-O-Matic Valves, Inc., Cedar Grove, NJ. or manufacturer's published performance data. The measuring equipment used was the same for all regulators tested, and the relative results between different models are considered to be an accurate portrayal of the data.

PLAST-O-MATIC PRODUCT COMPARISONS

PERFORMANCE CURVES

Flow Capacity vs. Pressure Drop-Off

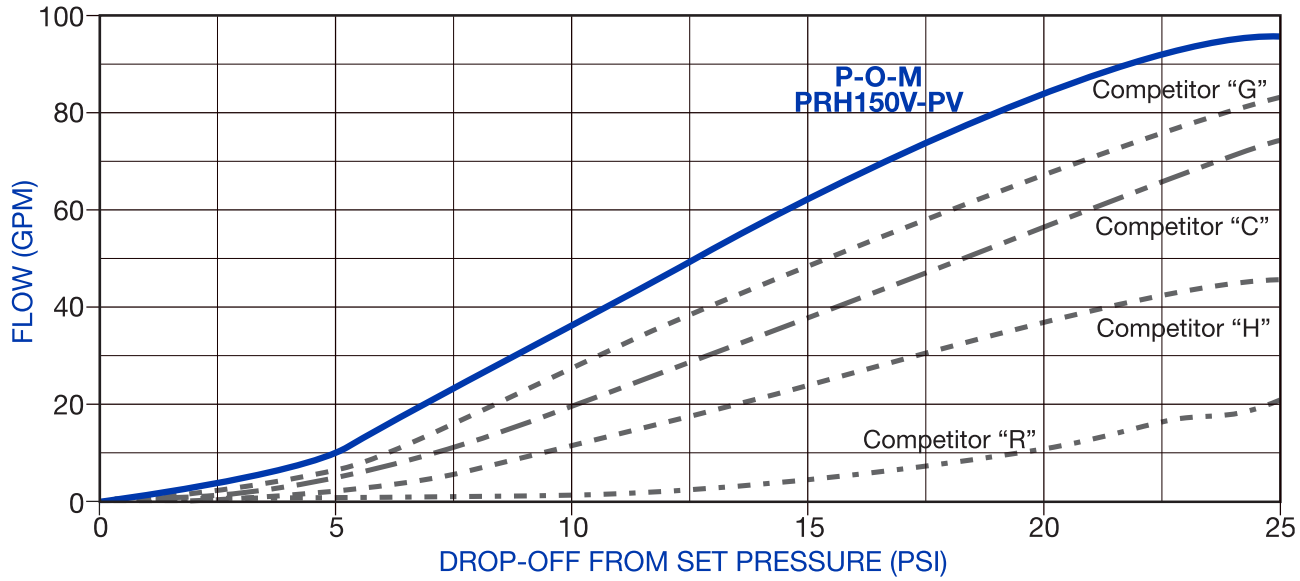
1" PRESSURE REGULATOR



Test Parameters:

Inlet Pressure: 70 PSI
Media: Tap Water
Set Pressure: 35 PSI
Temperature: 65°F (18.5°C)

1 1/2" PRESSURE REGULATOR



Test Parameters:

Inlet Pressure: 70 PSI
Media: Tap Water
Set Pressure: 35 PSI
Temperature: 65°F (18.5°C)

The drop-off is the difference between the pressure regulator set pressure and the downstream pressure.

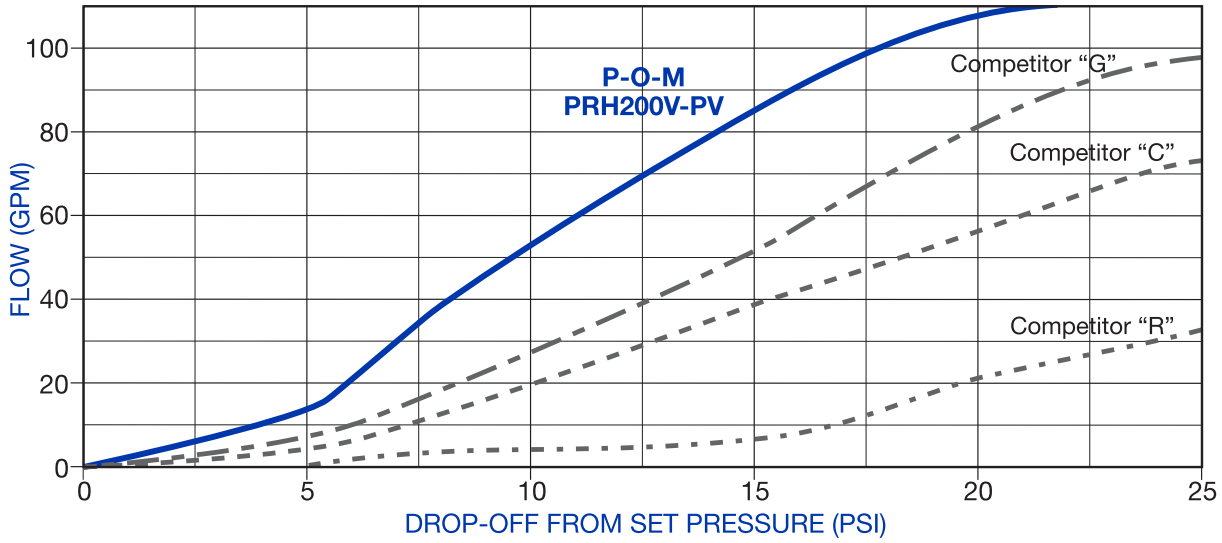
NOTE: All data for these curves was collected from actual flow tests at Plast-O-Matic Valves, Inc., Cedar Grove, NJ or manufacturer's published performance data. The measuring equipment used was the same for all regulators tested, and the relative results between different models are considered to be an accurate portrayal of the data.

PLAST-O-MATIC PRODUCT COMPARISONS

PERFORMANCE CURVES

Flow Capacity vs. Pressure Drop-Off

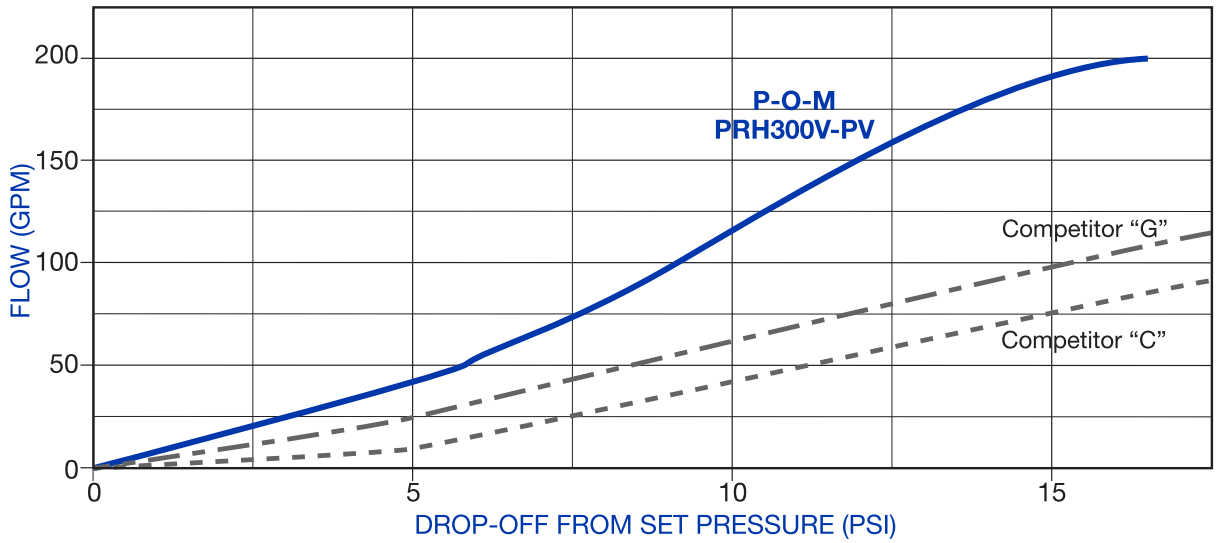
2" PRESSURE REGULATOR



Test Parameters:

Inlet Pressure: 50 PSI
Media: Tap Water
Set Pressure: 35 PSI
Temperature: 65°F (18.5°C)

3" PRESSURE REGULATOR



Test Parameters:

Inlet Pressure: 50 PSI
Media: Tap Water
Set Pressure: 35 PSI
Temperature: 65°F (18.5°C)

The drop-off is the difference between the pressure regulator set pressure and the downstream pressure.

NOTE: All data for these curves was collected from actual flow tests at Plast-O-Matic Valves, Inc., Cedar Grove, NJ. or manufacturer's published performance data. The measuring equipment used was the same for all regulators tested, and the relative results between different models are considered to be an accurate portrayal of the data.