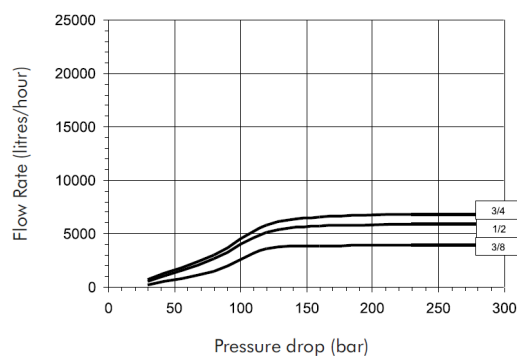


Mini Pressure Reducing Valve

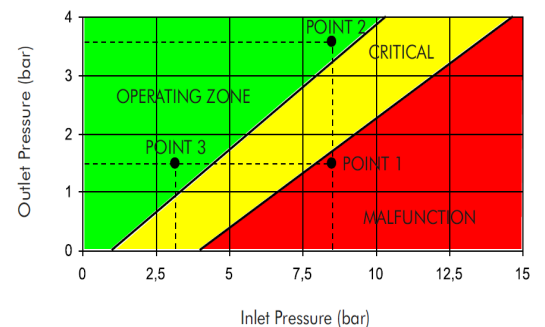
Product Code INT-PRV



Pressure Drop



Cavitation Chart



Our mini pressure reducing valves (PRV), with dynamic and static pressure control are designed to reduce the pressure so that systems will have the correct constant operating pressure to work correctly. This prevents damage to internal components that are found downstream of the PVR. The small and compact design means that they can be used even in areas where space is limited.

- Pre-set pressure of 3 bar.
- Adjustment from 0.5 to 4 bar.
- Maximum pressure in 15 bar.
- Installation can be vertical, horizontal and even upside down.
- Maximum operating temperature 80°C.
- 1/4" pressure gauge port.
- WRAS approved.

Technical Specification:

- Max inlet pressure (static)
- Adjustable pressure range
- Factory set pressure
- Max Inlet Temperature
- 15 Bar
- 0.5 - 4 bar
- 80°C
- 3.0 bar