

Pressure Reducing Valve.

For effectively reducing water pressure down to a desired working pressure.

Max Pressure inlet 10 bar

Adjustable range 1 – 6 bar.

Max temperature 80 degrees C.

Set from factory at 3 Bar.

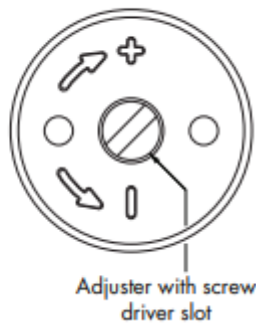
Setting the Outlet Pressure (Static)

Ensure all outlet fittings (taps and showers) installed downstream of the PRV are closed.

The adjusting screw is flush with the top of the spring housing.

Using a suitably sized screw driver turn the adjusting screw, visible at the top of the spring housing, anti-clockwise to reduce the pressure and clockwise to increase it.

Use the pressure gauge to help set the valve to the specified outlet pressure.



Independent filters are recommended upstream of the valve and the pipe work is fully flushed before installing the valve.

The valve must be protected from frost.

Connections 22 mm / 15 mm using a reducing set replacing the 22 mm olive.

Dimensions.

Length 105 mm. Height 95 mm. Width 45 mm

