

Specification for the PRV model JRG 1316

Outlet pressure Adjustment range 2 Bar.g – 6 Bar.g

Supply of direct acting pressure reducing valves with removable 1000 micron strainer, which can be cleaned easy. The valve body, strainer cup and valve top should be of gunmetal (bronze). All inside parts in contact with water should be made of gunmetal, stainless steel or plastic material. The valves should withstand a max. temperature of 70°C and a max.inlet pressure of 25 bar. The outlet pressure of the valves should be adjustable between 2 and 6 bar and adjusted to a working pressure of 4 bar. It should work independent of it's installation position, and should have the WRAS approval.

Specification for the PRV model JRG 1326

Outlet pressure Adjustment range 0.5 Bar.g – 2 Bar.g

Supply of direct acting pressure reducing valves with removable 1000 micron strainer, which can be cleaned easy. The valve body, strainer cup and valve top should be of gunmetal (bronze). All inside parts in contact with water should be made of gunmetal, stainless steel or plastic material. The valves should withstand a max. temperature of 70°C and a max.inlet pressure of 25 bar. The outlet pressure of the valves should be adjustable between 0.5 and 2 bar and adjusted to a working pressure of 4 bar. It should work independent of it's installation position, and should have the WRAS approval.

Specification for the PRV model JRG 1336

Outlet pressure Adjustment range 6 Bar.g – 10 Bar.g

Supply of direct acting pressure reducing valves with removable 1000 micron strainer, which can be cleaned easy. The valve body, strainer cup and valve top should be of gunmetal (bronze). All inside parts in contact with water should be made of gunmetal, stainless steel or plastic material. The valves should withstand a max. temperature of 70°C and a max.inlet pressure of 25 bar. The outlet pressure of the valves should be adjustable between 6 and 10 bar and adjusted to a working pressure of 4 bar. It should work independent of it's installation position, and should have the WRAS approval.