



Instantor®

Technical Specification
Standard PRV



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|-------------------------------------|---|
| Product Code | 771006 and 771007 and 771071. (771076 spare gauge G $\frac{1}{4}$ ") |
| Description | $\frac{1}{2}$ " & $\frac{3}{4}$ " & $\frac{3}{4}$ " X $\frac{1}{2}$ " Pressure Reducing Valve's (PRV) with port for pressure Gauge. |
| Size Range | G $\frac{1}{2}$ " and G $\frac{3}{4}$ " Threads |
| Max Operating Pressure: | 15 Bar (Upstream) |
| Min Operating Pressure: | 2 Bar |
| Max Operating Temperature | 60°C |
| Min Operating Temperature | -10°C (Flowing Fluid) |
| Material Specification | Copper Alloy – Brass: Plated. PTFE SS304 EPDM |
| Minimum adjustable outlet pressure: | 0.8 Bar to 7.5 Bar |
| Manufactured to: | ISO9001:2015 ISO14001:2015 ISO228/ BSP G- Series Threads |

Products produced from brass are NOT suitable for use underground!!

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