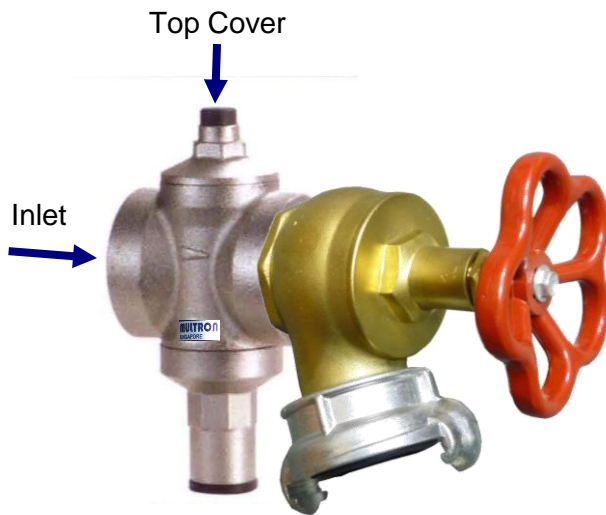




**Pressure Regulating Hydrant Valve
Model : HV005-1V c/w PRV**



The **MULTRON** Pressure Regulating Hydrant Valve is self-regulating, that enables pressure to be maintained at any hydrant location in the system of a high rise building. Efficient pressure control is not affected by differences in inlet pressure, which may occur at varying floor levels. This self-regulating valve is very suitable for commercial buildings, oil refineries and chemical plants where varying high inlet pressure may also create problems.

The Hydrant Valves are manufactured under our ISO 9001 : 2000 Quality Management System, and the products are generally produce in compliance to BS 5041 Part 1 Standard, with modification to suit Vietnam requirement.

Technical Data

Model	HV005-1V c/w PRV
Inlet	Female BSP Screw Thread
Body	Brass
Test Pressure	22 bar
Inlet Working Pressure	Up to 16 bar
Outlet Pressure	1 to 4 bar
Inlet Size	2" BSP Female
Outlet Connection	2" Aluminum Coupling (Vietnam Style)
Standard	BS 5041 : Part 1 : 1987 Specification for landing valves for wet risers BS 336 : 1989 Specification for Fire hose couplings and ancillary equipment

Setting Outlet Pressure

- 1) To adjust the Pressure, Open the Top Cover which will reveal an Allen Screw
- 2) To increase the Outlet Pressure, Tighten the Allen screw in clock-wise direction using an Allen Key.
- 3) To decrease the Outlet Pressure, Loosen Allen Screw in anti-clock wise direction using an allen key

Due to constant improvement in our products, we reserved the right to modify or withdraw any product or service without prior notice.

Distributed By :-

