

HM57

Brand: Hex Valve



Short Description

The HM57 Five Valve Manifold combines two shutoff valves, two equalizing valves, and a vent/calibration valve into a single, compact assembly. The double equalizing arrangement insures against measurement error that can occur from equalizer leakage between high and low pressure connections, making the HM57 ideal for custody transfer applications.

Description

Reduce costs and installation time: using Hex five valve manifolds in place of the conventional arrangement of five individual needle valves, piping and tees provides a streamlined, low cost, easy to install assembly. Integral vent/calibration valve: shutoff, equalizing and vent/calibration functions are provided in one compact valve body weighing only 3.75 pounds (1,7 kgs). technicians can perform zeroing and calibration procedures at the manifold location with a minimum of tools. Fewer leak points: the number of threaded connections are greatly reduced when using the HM57 in lieu of needle valves, piping and tees. With fewer connections, there are fewer potential leak points and reduced risk of fugitive emissions. Your choice of mounting styles: available with threaded by threaded, threaded by flanged, or flanged by flanged connections to meet a variety of mounting requirements. Sizes: 1/2" Flanged Ratings: 6980 psi @ 100°F; 3525 psi @ 1000°F (Stainless Steel with graphite packing); 450°F limit for Teflon