

Mark 608

Brand: Jordan Valve



Short Description

Direct Operated Tank Padding Regulator or Gas Pressure Reducing Regulator for Low Pressures 1-1/2" - 2" (DN40 - DN50) The Mark 608 gas pressure regulator is used on large tank blanketing applications or other low pressure gas regulation. In a tank blanketing application, the Mark 608 is used to control the flow of the blanketing gas into the tank to maintain the proper positive pressure. Once the blanket has been established, a small flow of nitrogen is continually admitted to the tank to keep the blanket fresh.

Description

Completely self-operated. No external power source required Soft elastomer plug provides ANSI Class VI shutoff Extra large diaphragm offers greater sensitivity and accuracy Sizes: 1-1/2" – 2" (DN40 – DN50) Body Material: Bronze, Carbon Steel, Stainless Steel End Connection: Threaded, Flanged Diaphragm: Buna-N/Nylon, Viton/Nomex, EPDM with Polyester Reinforcement Setpoint: 2" w.c. to 5 psi (5,0 mbar to 0,34 bar) Max Inlet Pressure: 60 psi (4 bar)