

# Mark 61

**Brand:** Jordan Valve



## Short Description

High Sensitivity The Mark 61 Series handles a broad range of applications including steam, water, oil, gas, air and chemicals. It is a self-operating pressure regulator used to regulate the downstream pressure to a predetermined setpoint. The sliding gate seats offer excellent control and extreme longevity in a compact, lightweight design. It features a larger diaphragm to provide greater sensitivity.

## Description

Large diaphragm to provide greater sensitivity Minimum offset from a required setpoint  
Sizes: 1/4" – 3/4" (DN8 – DN20) Cv (Kv): up to 4.4 (up to 3,8) Diaphragm: Stainless Steel, Elastomer Setpoint: 1 to 180 psi (0,07 – 12, 4 bar) Body Material: Ductile Iron, Bronze, Carbon Steel, Stainless Steel End Connection: Threaded, Flanged, Socket Weld, Butt Weld