

Mark 801/802

Brand: Jordan Valve



Short Description

Self-Operated, High Flow The Mark 801/802 Series is completely self-operated and requires no external power source or other expensive instrumentation to operate the valve. The Mark 801/802 Series are high-flow versions of our Mark 80 Series temperature regulators. Available with up to 100 feet (30 meters) in capillaries.

Description

Sliding gate seats provide: – Straight-through flow for reduced turbulence and quiet operation – Short stroke for fast response and accurate temperature control – Easily interchangeable Cv's – Tight shutoff due to overlap of seat closure area Available with capillaries up to 100 feet (30 meters) in length Sizes: 1/2" – 2" (DN15 – DN50) Body Material: Ductile Iron, Bronze, Carbon Steel, Stainless Steel End Connection: Threaded, Flanged, Socket Weld, Butt-Weld Cv (Kv): up to 70 (up to 60) Seat Material: Jorcote Control Range: -20°F (-29°C) to 325°F (163 °C)