

FLOW STEM / MECHANICAL CLOSURE

Model M

The Flow Stem enables limiting the opening stroke of a control valve or for safety-ensured mechanical closure.

Typical Applications

- Anticipating Valves Models 735-M and 735-55-M (For limiting the relief flow)
- Burst Control Valve Model 790-M (For burst flow setting)

Technical Data

Standard materials:

Stem, Housing & Nut: Brass

Seals: NBR

Optional materials:

Metal Parts: Stainless Steel, Nickel Aluminum Bronze

Seals: EPDM, FPM (Viton®)

