

2 1/2" Generation II Swing-Out Valve (Body Only) with stainless ball

STYLE 8825

Self-locking heavy-duty valve with a stainless steel ball designed for the harsh realities of today's fire service when water contaminants challenge a valve's sealing capabilities. These brass ball valves feature the following:

- A single valve body that will accept a variety of actuators
- HydroMax TM technology: A patented ball geometry providing performance never seen before in swing-out valves

Actuator options:

- R1
- TS/TSC

Actuator/handle and adapters not included in price.

Features

This Flow Control valve features:


- 2 1/2" waterway
- Self-Locking valve
- 316 stainless steel ball with Hydromax technology
- High quality brass body
- Improve sealing & increased gating ability
- Flow optimization reduces turbulence while in the gated position and requires lower operating forces
- No lubrication or regular maintenance required
- Simple two-seated design (no O-Rings to cut or lose during assembly or maintenance)
- Wide range of available adapters
- Designed and tested to exceed NFPA requirements
- Cast, machined and assembled at our facilities in Wooster, Ohio

Actuator options:

- R1
- TS/TSC



Specifications

Style	8825
Warranty	
Type	Heavy-Duty
Material	Brass
Brand	Swing-Out
Length	3 1/2" (89 mm)
Internal Diameter	2 1/2" (65 mm)

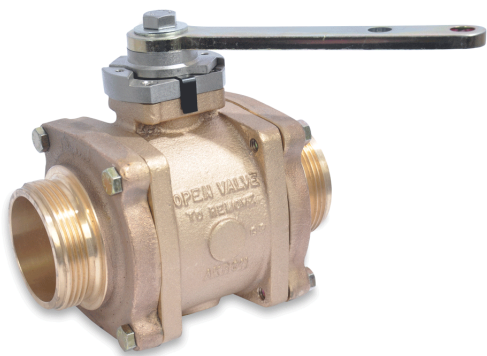
Adapters specified separately. See valve guide for complete list of available adapters. Actuator/handle and adapters not included in price.

Applications/Solutions

- Fire OEMs

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TS



R-1



Stainless Steel Ball

