



For Globe Valve Applications, Make The Link With Honeywell.

Meet all your linkage needs for steam and water applications from low volume to high volume with just one brand — Honeywell. The full line of globe valve single and tandem linkages has you covered.

Close-Off Control For A World Of Globe Valves



With a complete line of globe valve single and tandem linkages now available, the only name you need to remember to connect one or two Honeywell direct-coupled actuators to different valves is Honeywell. From small globe valves to large globe valves, you'll get high close-off, and with spring return actuators, fail-safe operation.

TANDEM ACTUATOR LINKAGES — NEW!

Q5022A/B Globe Valve Tandem Actuator Linkages connect one or two Honeywell direct-coupled rotary actuators to globe valves for control of chilled water, hot water or steam. Built for precision accuracy and long service life, Honeywell tandem linkages provide high close-off and spring return control for 2- and 3-way globe valves for pipe sizes up to six inches.

- Two models are all you need to cover a complete range of 2-way and 3-way globe valves for modulating, two-position or floating service.
- For use with 175 lb.-in. spring return or 175 and 300 lb.-in., non-spring return, direct-coupled actuators.
- Uses same actuator families as for damper control for standardized system maintenance.
- Accepts single or dual matching actuators to achieve higher valve close-off pressures.

Learn More

For more information on Honeywell Globe Valve Linkages, call **1-800-466-3993** or visit **customer.honeywell.com**.

Automation and Control Solutions

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- Two purposes from one model: Fail-safe normally open or normally closed for direct or reverse-acting valves with spring return DCAs.
- Oilite™ self-lubricated actuator shaft bearing and anodized extruded aluminum housing deliver a long service life with minimal maintenance.
- Precision roller-bearing rack construction prevents premature valve packing wear and leakage.
- Flexible actuator mounting orientation for ease-of-use with a range of valve types.
- Adaptable to specific non-Honeywell valves using a 32004629 Bonnet Adapter Kit (not included).

SINGLE ACTUATOR LINKAGES

Compatible with 2- and 3-way globe valves, Q5020 Globe Valve Single Linkages connect a Honeywell direct-coupled damper actuator to a steam or water globe valve. Used in modulating, two-position or floating service, Q5020 linkages are built for installation ease and long service life.

- For use with 44, 88 and 175 lb.-in. spring return and 35, 44, 70, 88, 175 and 300 lb.-in. non-spring return direct-coupled actuators.
- Quick and simple installation with no disassembly required.
- Heavy-duty, self-lubricating, powdered-metal, rack-and-pinion, aluminum die-cast housing, combined with zinc chromate-plated steel mounting bracket and handle, deliver long-term service.
- Maintenance-free construction.
- Precision roller-bearing rack construction prevents premature valve packing wear and leakage.
- Flexible actuator mounting orientation.
- Adjustable manual override lever and valve position indicator.
- Can be mounted on specific non-Honeywell valves using a 32004629 Bonnet Adapter Kit (not included).

OS NUMBER	DESCRIPTION
Q5020A1003*	Single DCA, Globe Valve Linkage up to 3 in.
Q5022A1001	Tandem DCA, Globe Valve Linkage up to 3 in.
Q5022B1009	Tandem DCA, Globe Valve Linkage 4-6 in.

**For Honeywell valves.*

Honeywell