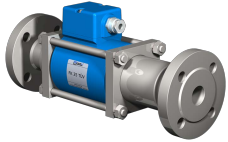


“Representantes oficiales de co-ax[®] en México”

HIGH PERFORMANCE PROCESS VALVES

Features and Benefits of a co-ax[®] valve



Engineered for long life.

co-ax[®] valves are designed to reduce downtime and maintenance expenses even in high-cycle applications.

Fast actuation.

As fast as 25 milliseconds, depending on valve size. Air-actuated valves have independently adjustable opening and closing speeds.

Bubble-Tight Shutoff.

co-ax[®] valves are self-compensating for seat wear. They will remain bubble-tight for the lifetime of the batching or dispensing.

No External Actuator Required.

co-ax[®] valves have integral actuators, eliminating bulky external actuators and stem leakage, saving installation space and reducing maintenance.

High Flow Rates.

Straight-through design provides low turbulences and high flow rates.

Bi-Directional Operation

co-ax[®] valves control flow in both directions, eliminating the need for multiple valves.



Pressure-Balanced Design.

The **co-ax[®]** design keeps forces in the valve Δ balanced, regardless of system pressure and p . Whether controlling vacuum or high pressure, performance remains precise and dependable.

Directly Controlled.

All **co-ax[®]** valves are directly controlled without internal pilot orifices to clog. They do not require a pressure differential to operate and work from zero to full pressure differential.

Environmental Isolation.

- **co-ax[®]** solenoid valves have no dynamic seals that can leak to the atmosphere.
- **co-ax[®]** externally controlled valves with dynamic seals are offered with a wide variety of seal designs to suit specific applications.
- Lube fittings and leak detector ports are available upon request.

Low Air Consumption.

Less than a tenth of conventional valves.

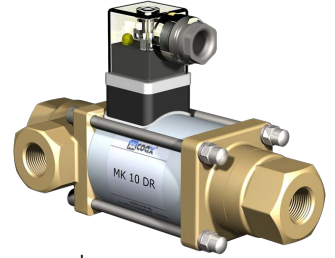
Compact Size.

The **co-ax[®]** design provides a compact package by eliminating bulky actuators.

Company: _____
 Contact: _____
 Address: _____
 Phone: _____
 Fax: _____
 E-Mail: _____

Date: _____

OEM
 Reseller
 End User



Function:	Design:	Actuation:	Voltage:	Certifications:	Other:
Normally Closed <input type="checkbox"/>	2/2 Way <input type="checkbox"/>	Direct (solenoid) <input type="checkbox"/>	24 V DC <input type="checkbox"/>	Ex Zone 1 <input type="checkbox"/>	
Normally Open <input type="checkbox"/>	3/2 Way <input type="checkbox"/>	Externally (air) <input type="checkbox"/>	110 V AC <input type="checkbox"/>	Ex Zone 2 <input type="checkbox"/>	
	Modular <input type="checkbox"/>	Externally (hydraulic) <input type="checkbox"/>	Other <input type="checkbox"/>	CSA/UL <input type="checkbox"/>	

Port Connections:

Threaded <input type="checkbox"/> Size _____	Flanged <input type="checkbox"/> Size _____
NPT <input type="checkbox"/> _____	ANSI <input type="checkbox"/> _____
BSP <input type="checkbox"/> _____	DIN <input type="checkbox"/> _____
SAE <input type="checkbox"/> _____	Other _____
Other _____	

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Construction Materials:

Brass Nickel Plated Brass Aluminum
 Galvanized Steel Nickel Plated Steel Stainless Steel Other: _____

Electrical Connection:

DIN Connector Metal Terminal Box 1/2" Conduit Connector Other: _____

Options:

Mounting Brackets Position Indicators (Please describe quantity for position indicators and desired indication below under Comments).

Application Details:

Media: _____ Abrasive: YES NO Specific Gravity: _____
 Media Temperature: _____
 Ambient Temperature: _____ Pressure Range: _____
 Flow Rate: _____ Back Pressure: _____
 Cv Required: _____ Vacuum: _____
 Maximum allowable P- Δ : _____ Required Switching Time: _____
 Switching Frequency: _____
 Quantity: _____

Application Description:

New Application: YES NO If NO, please explain why considering change and define below.

Price Performance Other