

Globe valves, metal



GEMÜ 537

2/2-way globe valve, metal, manually operated with plastic handwheel

DN	Operating pressure	Connection	Valve body material	Seat seal
15 to 50	0 to 25 bar *	Flanges Different standards and designs available.	Stainless steel 1.4408 EN-GJS-400 18-LT GGG 40.3	PTFE



GEMÜ 530

2/2-way globe valve, metal, pneumatically operated, stainless steel piston actuator
Control function: Normally closed (NC), Normally open (NO), Double acting (DA)

DN	Operating pressure	Connection	Valve body material	Seat seal
15 to 50	0 to 25 bar *	Flanges Different standards and designs available.	Stainless steel 1.4408	FPM PTFE Steel EPDM



GEMÜ 532

2/2-way globe valve, metal, pneumatically operated, aluminium piston actuator
Control function: Normally closed (NC), Normally open (NO), Double acting (DA)

DN	Operating pressure	Connection	Valve body material	Seat seal
15 to 50	0 to 25 bar *	Flanges Different standards and designs available.	Stainless steel 1.4408 EN-GJS-400 18-LT GGG 40.3	FPM PTFE Steel EPDM



GEMÜ 534

2/2-way globe valve, metal, pneumatically operated, plastic piston actuator
Control function: Normally closed (NC), Normally open (NO), Double acting (DA)

DN	Operating pressure	Connection	Valve body material	Seat seal
15 to 50	0 to 25 bar *	Flanges Different standards and designs available.	Stainless steel 1.4408 EN-GJS-400 18-LT GGG 40.3	FPM PTFE EPDM

* dependent on nominal size and design



GEMÜ 580 FlexPort®

2/2-way globe valve, metal, pneumatically operated, stainless steel piston actuator

Control function: Normally closed (NC), Normally open (NO), Double acting (DA)

DN	Operating pressure	Connection	Valve body material	Seat seal
15 to 50	0 to 25 bar	Butt weld spigots Threaded connections Flanges Different standards and designs available.	Stainless steel 1.4408	PTFE



GEMÜ 582 FlexPort®

2/2-way globe valve, metal, pneumatically operated, aluminium piston actuator

Control function: Normally closed (NC), Normally open (NO), Double acting (DA)

DN	Operating pressure	Connection	Valve body material	Seat seal
15 to 50	0 to 25 bar	Butt weld spigots Threaded connections Flanges Different standards and designs available.	Stainless steel 1.4408	PTFE



GEMÜ 584 FlexPort®

2/2-way globe valve, metal, pneumatically operated, plastic piston actuator

Control function: Normally closed (NC), Normally open (NO), Double acting (DA)

DN	Operating pressure	Connection	Valve body material	Seat seal
15 to 50	0 to 25 bar	Butt weld spigots Threaded connections Flanges Different standards and designs available.	Stainless steel 1.4408	PTFE

Globe valves, metal



GEMÜ 536

2/2-way globe valve, metal, pneumatically operated, metal membrane actuator

Control function: Normally closed (NC), Normally open (NO), Double acting (DA)

DN	Operating pressure	Connection	Valve body material	Seat seal
65 to 150	0 to 16 bar *	Flanges Different standards and designs available.	Cast stainless steel 1.4408	PTFE



GEMÜ 314

3/2-way globe valve, metal, pneumatically operated, aluminium piston actuator

Control function: in resting position - straight through passage, actuated - angled passage

DN	Operating pressure	Connection	Valve body material	Seat seal
15 to 50	0 to 16 bar *	Threaded sockets DIN ISO 228	Cast bronze	PTFE



GEMÜ 312

3/2-way globe valve, metal, pneumatically operated, aluminium piston actuator

Control function: in resting position - straight through passage, actuated - angled passage

DN	Operating pressure	Connection	Valve body material	Seat seal
15 to 100	0 to 16 bar *	Flanges Different standards and designs available.	Cast iron EN-GJL-250	PTFE



GEMÜ 352

3/2-way globe valve, metal, pneumatically operated, plastic piston actuator

Control function: Normally closed (NC)

DN	Operating pressure	Connection	Valve body material	Seat seal
15 to 100	0 to 16 bar *	Flanges Different standards and designs available.	Cast iron EN-GJL-250	PTFE

* dependent on nominal size and design



GEMÜ 354

3/2-way globe valve, metal, pneumatically operated, plastic piston actuator
Control function: Normally closed (NC)

DN	Operating pressure	Connection	Valve body material	Seat seal
15 to 50	0 to 16 bar *	Threaded sockets DIN ISO 228	Cast bronze	PTFE



GEMÜ 342

3/2-way globe valve, metal, motorized

DN	Operating pressure	Connection	Voltage	Valve body material	Seat seal
25 to 80	0 to 16 bar *	Threaded sockets DIN ISO 228	24 VAC 120 VAC 230 VAC 50/60Hz	Cast iron EN-GJL-250	PTFE



GEMÜ 344

3/2-way globe valve, metal, motorized

DN	Operating pressure	Connection	Voltage	Valve body material	Seat seal
25 to 50	0 to 16 bar *	Flanges Different standards and designs available.	24 VAC 120 VAC 230 VAC 50/60Hz	Cast bronze	PTFE

* dependent on nominal size and design