

Full bore diaphragm valves, metal, industry



GEMÜ 655

2/2-way diaphragm valve, full bore design, metal, manually operated

DN	Operating pressure	Connection	Valve body material	Diaphragm material
25 to 300	0 to 7 bar **	Various flanges to EN and ANSI Lengths to EN and MSS	EN-GJL-250 (GG 25), EN-GJL-250 (GG 25) with hard and soft rubber lining	CSM NBR IIR CR NR EPDM



GEMÜ 657 High-Flow

2/2-way diaphragm valve, full bore design, metal, manually operated

DN	Operating pressure	Connection	Valve body material	Diaphragm material
25 to 200	0 to 7 bar **	Various flanges to EN and ANSI Lengths to EN and MSS	EN-GJL-250 (GG 25), EN-GJL-250 (GG 25) with ECTFE Halar coating EN-GJS-400-18-LT (GGG 40.3) with hard or soft rubber, CSM Hypalon, Neoprene and Butyl lining	CSM NBR IIR CR NR EPDM



GEMÜ 656

2/2-way diaphragm valve, full bore design, metal, pneumatically operated

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

DN	Operating pressure	Connection	Valve body material	Diaphragm material
25 to 300	0 to 7 bar **	Various flanges to EN and ANSI Lengths to EN and MSS	EN-GJL-250 (GG 25), EN-GJL-250 (GG 25) with hard rubber lining, EN-GJL-250 (GG 25) with soft rubber coating	CSM NBR FPM CR EPDM



GEMÜ 638

2/2-way diaphragm valve, full bore design, metal, motorized

AUMA linear actuator (Open/Close, control actuator)

DN	Operating pressure	Connection	Voltage	Valve body material	Diaphragm material
25 to 150	0 to 7 bar **	Various flanges to EN and ANSI Lengths to EN and MSS	230 VAC 400 VAC 50/60 Hz 480 VAC 50 Hz	EN-GJL-250 (GG 25), EN-GJL-250 (GG 25) with hard and soft rubber lining	CSM NBR FPM CR EPDM

* dependent on diaphragm material, ** dependent on diaphragm material and nominal size