

Specification | GEMÜ P600M

M-block stainless steel diaphragm valve

Operating pressure: _____ bar

Medium temperature: _____ °C

Valve block material:
 1.4435
 1.4435 BN 2 ($\Delta Fe < 0.5\%$)
 1.4539
 Other _____

Shut-off diaphragm material:
 EPDM Code _____
 PTFE Code _____
 Other _____

Surface finish of valve block:
 1502 (Ra) $\leq 0.8 \mu m$
 1503 (Ra) $\leq 0.8 \mu m$ electropolished
 1507 (Ra) $\leq 0.6 \mu m$
 1508 (Ra) $\leq 0.6 \mu m$ electropolished
 1536 (Ra) $\leq 0.4 \mu m$
 1537 (Ra) $\leq 0.4 \mu m$ electropolished
 1527 (Ra) $\leq 0.25 \mu m$
 1516 (Ra) $\leq 0.25 \mu m$ electropolished
 Other _____

Quantity: _____

Example:

Please draw functional diagram.
Important: Please ensure that the table and functional diagram correspond.

Please specify the design (e.g. M600 06-04.P1) if possible:

Spigot/Valve seat: S1, S2, etc./V1, V2, etc. Flow direction (medium): →

Preferred installation pos.: Horizontal/Vertical Draining direction: →

Valve seat:

Is it repeat business for a certain item? no yes If "yes", please click here

Spigot		Pipe connection			Actuator			Other
Spigot no.	DN	Code	ød(a)[mm]	s [mm]	Actuator type	Control function	Actuator size	Comment/accessories
S1					V1			
S2					V2			
S3					V3			
S4					V4			
S5					V5			
S6					V6			
S7					V7			
S8					V8			
S9					V9			
S10					V10			
S11					V11			
S12					V12			

The technical details of each enquiry must be checked by GEMÜ.

Contact (GEMÜ): _____

Customer: _____

Department: _____

Address: _____

Phone: _____ **E-mail:** _____

Please do not write here!

K-No.: _____

P600: _____

M600: _____

X: _____