

# Specification | Valve configuration GEMÜ W600

You can find a selection of configuration options [here](#).

Configuration no.:

Operating pressure

bar

Quantity

Medium temperature

°C

**Valve 1**

**Valve 2**

	DN	Code	ød(a) [mm]	s [mm]
Spigot S1				
Spigot S2				

	DN	Code	ød(a) [mm]	s [mm]
Spigot S3				

only bored (make entries for dimensions for S3)

no deadleg requirement

3D rule  
See sketch below

6D rule  
See sketch below

Operator type

Operator type

Diaphragm size

Diaphragm size

Control function

Control function

Accessories

Accessories

Remark

Remark

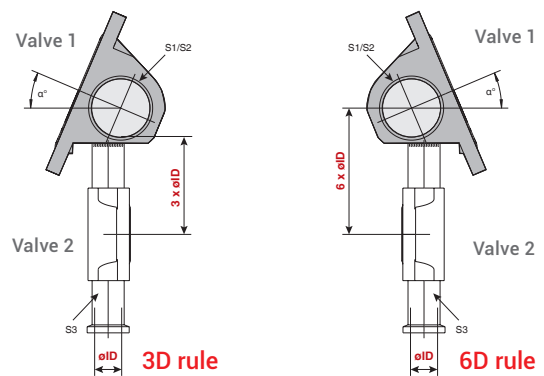
Body material \*  
 Valve 1  
 1.4435 / 316L  
 1.4435 BN 2 ( $\Delta Fe < 0,5\%$ )  
 1.4539 / 904L  
 Other \_\_\_\_\_  
 \* Forged body as standard

Body material \*  
 Valve 2  
 1.4435 / 316L  
 1.4435 BN 2 ( $\Delta Fe < 0,5\%$ )  
 1.4539 / 904L  
 Other \_\_\_\_\_  
 \* Forged body as standard

Diaphragm material  
 EPDM Code \_\_\_\_\_  
 PTFE Code \_\_\_\_\_  
 Other \_\_\_\_\_

Diaphragm material  
 EPDM Code \_\_\_\_\_  
 PTFE Code \_\_\_\_\_  
 Other \_\_\_\_\_

Surface finish Internal contour valve 1 and 2  
 1502 (Ra)  $\leq 0,8 \mu m$   
 1503 (Ra)  $\leq 0,8 \mu m$  e-pol.  
 1507 (Ra)  $\leq 0,6 \mu m$   
 1508 (Ra)  $\leq 0,6 \mu m$  e-pol.  
 1536 (Ra)  $\leq 0,4 \mu m$   
 1537 (Ra)  $\leq 0,4 \mu m$  e-pol.  
 1527 (Ra)  $\leq 0,25 \mu m$   
 1516 (Ra)  $\leq 0,25 \mu m$  e-pol.  
 Other \_\_\_\_\_



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

Contact (GEMÜ): \_\_\_\_\_  
 Customer: \_\_\_\_\_  
 Department: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 Phone: \_\_\_\_\_ E-mail: \_\_\_\_\_

For internal notes  
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