

Düker Service Connection Valve Type 1004

PN 5, GW 336

Face-to-face dimension EN 16722 : 2015-12, M4
epoxy finish for gas

Resilient-seated valve, internal stem thread, connecting dimension EN 10226-1, epoxy yellow RAL 1023 according to GSK inside and outside, special brass stem nut, rubberized wedge, NBR gaskets, DVGW tested and registered.



Material

- Body EN-GJS-500-7 (JS 1050)
- Stem – X20Cr13
- Bonnet, obturator – special brass
- Obturator – entirely vulcanized (elastomer – NBR)

Surface protection

- inside and outside epoxy yellow RAL 1023 according to the GSK guidelines

Field of application: All gases according to DVGW publication G 260/1

Nominal diameter DN	Nominal pressure PN	Test pressure in bar	
		Body	Seat PG 3 5 bar
		Water	Air
25–50	4	24	0.5 and 6

Item no.	DN	Thread
570071	25	1"
570038	32	1 1/4"
570059	40	1 1/2"
570088	50	2"

gas valves include the inspection certificate 3.1 according to EN 10204 and valve marking.

Operation:

- Stem extension set for connection GW 336
- Operating key