

Düker Gate Valve Type 4004

PN 0.5/16, EN 13774, GW 336-1
 Face-to-face dimension EN 558 basic series 15
 Düker epoxy finish for gas

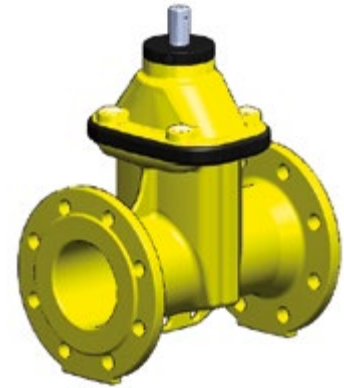
Resilient-seated gate valve, flanges according to EN 1092-2, inside and outside epoxy yellow RAL 1023 according to GSK, edge protection for bonnet and body, connecting screws A2, countersunk and sealed, medium-free stem bearing, rubberized wedge and gaskets NBR, DVGW tested and registered.

Material

- Body, bonnet and wedge – EN-GJS-500-7 (JS 1050)
- Stem – X20Cr13
- Stem nut and clamping piece – 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 16 bar
		Water	Air
40–300	0,5/16	24	0,5 and 17,6

Upon request:

- inside and outside enamel
- with pressure test PG 2

Operation:

- Hand wheel
- Operating key
- Stem extension set
- Electrical actuator upon request

Item no.	DN	PN	PG
571709	40	16	PG 3
571037	50	16	PG 3
572015	65	16	PG 3
568078	80	16	PG 3
570239	100	16	PG 3
571670	125	16	PG 3
568081	150	16	PG 3
568082	200	10	PG 3
571034	200	16	PG 3
324735	250	10	PG 3
324736	250	16	PG 3
324737	300	10	PG 3
324738	300	16	PG 3

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

situation 04.20
 Subject to modification and error

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Düker Gate Valve Type 2004

PN 0,5/16, EN 13774, GW 336-1

Face-to-face dimension EN 558 basic series 14

Düker epoxy finish for gas

Resilient-seated gate valve, flanges according to EN 1092-2, inside and outside epoxy yellow RAL 1023 according to GSK, edge protection for bonnet and body, connecting screws A2, countersunk and sealed, medium-free stem bearing, rubberized wedge and gaskets NBR, DVGW tested and registered.



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Operation:

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- Electrical actuator upon request

Item no.	DN	PN	PG
769006	40	16	PG 3
571047	50	16	PG 3
571679	65	16	PG 3
571322	80	16	PG 3
571131	100	16	PG 3
769011	125	16	PG 3
571072	150	16	PG 3
571073	200	10	PG 3
571048	200	16	PG 3
324740	250	10	PG 3
324741	250	16	PG 3
324743	300	10	PG 3
324744	300	16	PG 3

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