

Düker Gate Valve Type 4004

PN 10/16, EN 1074 part 1+2, GW 336-1
 Face-to-face dimension EN 558 basic series 15
 Düker etec enamel finish for water

Resilient-seated gate valve, flanges according to EN 1092-2, inside and outside etec enamel according to the DEV-guidelines for class III soils, EN ISO 11177, edge protection for bonnet and body, connecting screws A2, countersunk and sealed, medium-free stem bearing, rubberized wedge, EPDM gaskets and plastic parts according to DVGW W 270, DVGW tested and registered.

Material

- Body, bonnet and wedge – EN-GJS-500-7 (JS 1050)
- Stem – X20 Cr13
- Stem nut and clamping piece – special brass
- Obturator – entirely vulcanized (elastomer – EPDM)

All materials in contact with potable water correspond to the latest version of the German UBA guidelines.

Surface protection

- inside and outside Düker etec enamel as per EN ISO 11177, DEV guidelines, for soil class III

Field of application: Drinking water up to +60 °C

Nominal diameter DN	Nominal pressure PN	Test pressure in bar (water)	
		Body	Seat
40–300	16	24	17,6
200–300	10	15	11

Item no.	DN	PN
569135	40	16
569136	50	16
569137	65	16
567656	80	16
569946**	80	16
567614	100	16
569628	125	16
567690	150	16
567770	200	10
568088	200	16
324701	250	10
324707	250	16
324708	300	10
324709	300	16

** 4 holes as per DIN 1882



Operation:

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

Düker GmbH

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situation 04.20

Subject to modification and error

Düker Gate Valve Type 2004

PN 10/16, EN 1074 part 1+2, GW 336-1
 Face-to-face dimension EN 558 basic series 14
 Düker etec enamel finish for water

Resilient-seated gate valve, flanges according to EN 1092-2, inside and outside etec enamel according to the DEV-guidelines for class III soils, EN ISO 11177, edge protection for bonnet and body, connecting screws A2, countersunk and sealed, medium-free stem bearing, rubberized wedge, EPDM gaskets and plastic parts according to DVGW W 270, DVGW tested and registered.

Material

- Body, bonnet and wedge – EN-GJS-500-7 (JS 1050)
- Stem – X20 Cr13
- Stem nut and clamping piece – special brass
- Obturator – entirely vulcanized (elastomer – EPDM)

Surface protection

- inside and outside Düker etec enamel according to EN ISO 11177, DEV guideline class III soils



Field of application: Drinking water up to +60 °C

Nominal diameter DN	Nominal pressure PN	Test pressure in bar (water)	
		Body	Seat
40–300	16	24	17,6
200–300	10	15	11

Item no.	DN	PN
569110	40	16
569111	50	16
569184	65	16
567839	80	16
567843	100	16
567847	125	16
567851	150	16
567855	200	10
568173	200	16
324710	250	10
324716	250	16
324717	300	10
324718	300	16

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Düker Gate Valve Type 4004

PN 10/16, EN 1074 part 1+2, GW 336-1
 Face-to-face dimension EN 558 basic series 15
 Düker epoxy finish for water

Resilient-seated gate valve, flanges according to EN 1092-2, inside and outside epoxy blue RAL 5005 according to GSK, edge protection for bonnet and body, connecting screws A2, countersunk and sealed, medium-free stem bearing, rubberized wedge, EPDM gaskets and plastic parts according to DVGW W 270, DVGW tested and registered.



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- Body, bonnet and wedge – EN-GJS-500-7 (JS 1050)
- Stem – X20 Cr13
- Stem nut and clamping piece – special brass
- Obturator – entirely vulcanized (elastomer – EPDM)

All materials in contact with potable water correspond to the latest version of the German UBA guidelines

Surface protection

- inside and outside epoxy blue RAL 5005 according to the GSK guidelines

Field of application: Drinking water up to +60 °C

Nominal diameter DN	Nominal pressure PN	Test pressure in bar (water)	
		Body	Seat
40–300	16	24	17,6
200–300	10	15	11

Item no.	DN	PN
769104	40	16
569275	50	16
569823	65	16
571171	80	16
571662**	80	16
571173	100	16
571633	125	16
571175	150	16
571177	200	10
573197	200	16
324723	250	10
324724	250	16
324725	300	10
324726	300	16

** 4 holes as per DIN 1882

Operation:

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Nominal diameter DN	Nominal pressure PN	Test pressure in bar (water)	
		Body	Seat
40–300	16	24	17,6
200–300	10	15	11

Item no.	DN	PN
570158	40	16
569534	50	16
570599	65	16
570941	80	16
570944	100	16
571053	125	16
570947	150	16
571056	200	10
571070	200	16
324727	250	10
324728	250	16
324729	300	10
324730	300	16

Operation:

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