

Düker Service Connection Valve Type 1004

PN 16, GW 336,
with studs for welding on both sides PE 100
face-to-face dimension EN 16722 : 2015-12, M 4
Düker etec enamel finish for water

Resilient-seated gate valve with PE-HD connections according to DVGW G-5600-1 with connecting dimensions according to DIN 8074/8075, etec enamel according to the guidelines for class III soils inside and outside, EN ISO 11177, 12 mm stem square, rubberized wedge, EPDM gaskets as well as plastic parts according to W 270, DVGW tested and registered.

Material

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

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

Surface protection

- Düker etec enamel inside and outside

Field of application: Drinking water up to +40 °C

Pipes DIN 8074, inspection report Engler-Bunte-Institute regarding connection DVGW GW 335 B4 (melting index group MFR 005 and 010), DVGW 335 B2 and bulletin DVS 2207

Nominal diameter DN	Nominal pressure PN	SDR	Test pressure in bar (water)	
			Body	Seat
25–50	16	11	24	17.6

Item no.	DN	d	Wall thickness PE 100 SDR 11
570001	25	32	2.9
570026	32	40	3.7
570052	40	50	4.6
570081	50	63	5.8



Upon request:

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

Operation:

- Stem extension set for connection GW 336
- Operating key

situation 04.20

Subject to modification and error

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