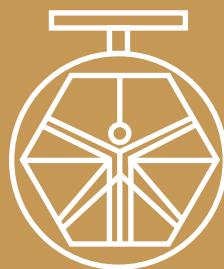


**GRUPO 200
COMPUERTAS
MOD. 200A/11**



**DAVINCI
VALVES™**

FICHA TECNICA

WATER Series

**VÁLVULAS DE COMPUERTA ASIENTO
METAL/METAL HUSILLO FIJO TIPO
BRIDAS**

**DAVINCI
VALVES™**



**QUALITY
ASSUREMENT**

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**PRODUCT QT
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10F/Tower A, Billion Center,
1 Wang Kwong Road, Kowloon Bay
Kowloon HONG KONG

VÁLVULAS DE COMPUERTA ASIENTO METAL/METAL HUSILLO FIJO TIPO BRIDAS

Ref.200A / PN 25-40-63-100

APLICACIÓN:

Instalaciones hidráulicas de agua y saneamiento, industria, calefacción y otros.

ESTANDARES:

Diseño según DIN 3352.

Distancia entre bridas según DIN3202-F5-F7

Brida final Dimensiones EN1092-1. PN10 /

16/25/40

CARACTERÍSTICAS GENERALES:

Rango desde ND40 hasta ND600.

100% de estanqueidad en ambos sentidos.

Mínima pérdida de carga. Bajos valores de par.

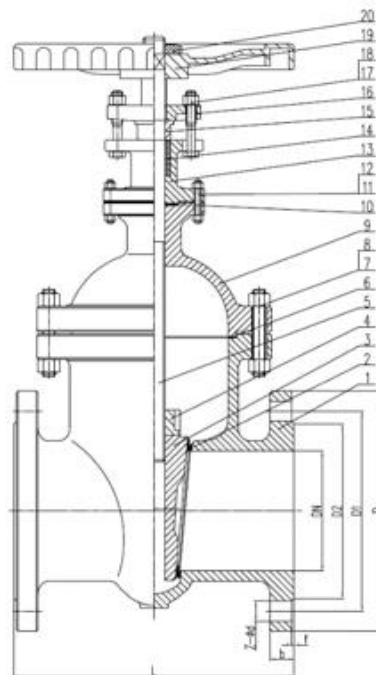
CONDICIONES DE TRABAJO:

Presión máxima de trabajo: 16-25-32-40-64 bar.

Temperatura de trabajo del asiento de metal: - 10 ° C / + 150 ° C.



NO.	Name parts	Material	NO.	Name parts	Material
1	Body	ASTM A216 WCB	12	Nut	ASTM A194 2H
2	Sealing surface	13Cr	13	Yoke	ASTM A216 WCB
3	Disc	A126 WCB+13Cr	14	Packing	Graphite
4	Stem nut	Copper alloy	15	Packing gland	ASTM A182 F6a
5	Stem	ASTM A182 F6a	16	Gland plate	ASTM A216 WCB
6	Gasket	GRAPHTE+304	17	Gland eyebolt	ASTM A194 B7
7	Bonnet bolt	ASTM A193 B7	18	Nut	ASTM A194 2H
8	Nut	ASTM A194 2H	19	Handwheel	Duction iron
9	Bonnet	ASTM A216 WCB	20	Handwheel nut	Carbon steel
10	Gasket	GRAPHTE+304			
11	Bolt	ASTM A193 B7			



All the components can be substituted with equivalent or higher-class materials.

DAVINCI VALVES LTD, is constantly looking at all ways of improving our products and services related to the water, fire and industry sector and therefore we reserve the right to change, without prior notice, any of the data contained here. Please contact our Technical Sales Department for detailed advice.

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VÁLVULAS DE COMPUERTA ASIENTO METAL/METAL HUSILLO FIJO TIPO BRIDAS

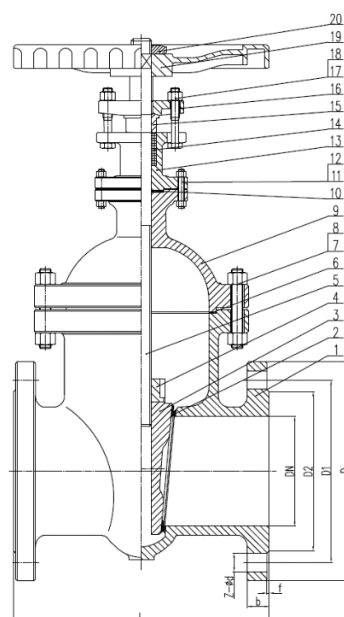
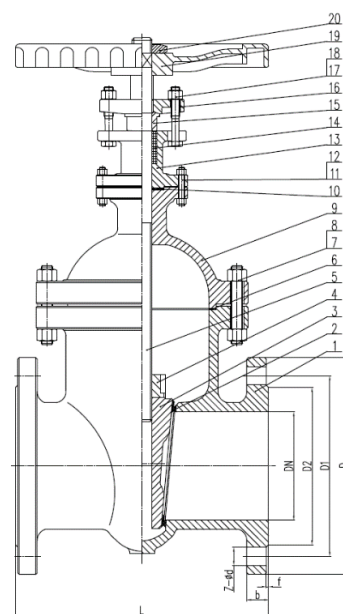
Ref.200A / PN 25-40-63-100

PN25

DN	D	D1	D2	Z-Ød	b	f	L
50	165	125	102	4-Ø18	20	3	250
65	185	145	122	8-Ø18	22	3	270
80	200	160	138	8-Ø18	24	3	280
100	235	190	162	8-Ø22	24	3	300
125	270	220	188	8-Ø26	26	3	325
150	300	250	218	8-Ø26	28	3	350
200	360	310	278	12-Ø26	30		
250				12-Ø33			
300				16-Ø33			
350				16-Ø36			
400				16-Ø39			
500				16-Ø42			
600				16-Ø48			

PN40

DN	D	D1	D2	Z-Ød	b	f	L
50	165	125	102	4-Ø18	20	3	250
65	185	145	122	8-Ø18	22	3	290
80	200	160	138	8-Ø18	24	3	310
100	235	190	162	8-Ø22	24	3	350
125	270	220	188	8-Ø26	26	3	400
150	300	250	218	8-Ø26	28	3	450
200	375	320	285	12-Ø30	34	3	550
250	450	385	345	12-Ø33	38	3	650
300	515	450	410	16-Ø33	42	4	750
350	580	510	465	16-Ø36	46	4	850
400	660	585	535	16-Ø39	50	4	950
500	755	670	615	16-Ø42	57	4	1150
600	890	795	735	16-Ø48	72	5	1350



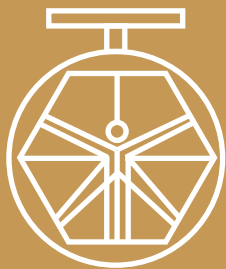
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