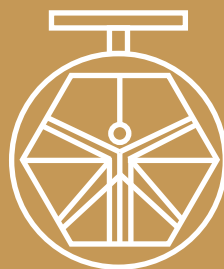


**GRUPO 200
COMPUERTAS
MOD. 200C/11**



**DAVINCI
VALVES™**

FICHA TECNICA

WATER Series

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

**DAVINCI
VALVES™**



**QUALITY
ASSUREMENT**

**DAVINCI
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**PRODUCT QT
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11th Floor 1101, Jinjiang District,
Chengdu, Sichuan CHINA

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

VÁLVULA DE COMPUERTA DE METAL A METAL EXTREMO BRIDAS

Ref.200C / PN 10-16

APLICACIÓN:

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

CARACTERÍSTICAS GENERALES:

Rango desde ND40 hasta ND400.

Paso total

Pérdida mínima de carga. Valores de par bajos.

Bridas RF.

ESTANDARES:

Fabricación según: ISO 9001 2008.

Distancia entre caras: EN 558-1 Series 14/15

Montaje entre bridas: PN10 / PN16/PN25 EN 1092-2.

Prueba de presión: EN 12266-1 Rate A.

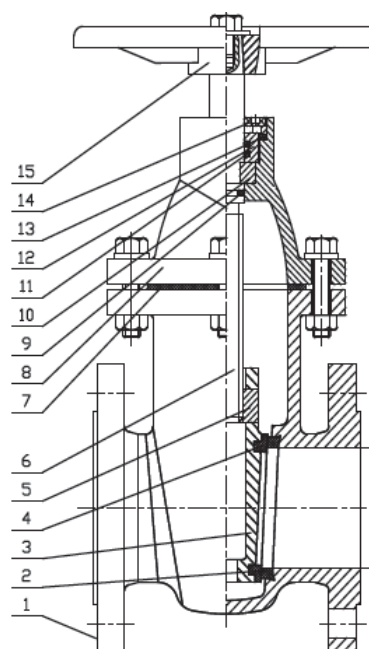
Cuerpo: 24 bars. Asiento / Seat: 17,6 bars.

CONDICIONES DE TRABAJO:

Presión de trabajo : 16 bars.

Temperatura de trabajo: - 10 ° C / + 90 ° C.

Disponible para temperaturas más altas con juntas de PTFE <250°C



ITEM	PART	MATERIAL
1	Cuerpo	GJS500
2	Anillo del asiento	LATÓN /SS304
3	Cuña	GJS500
4	Anillo de asiento de cuña	LATÓN
5	Tuerca	LATÓN
6	Tuerca	AISI 420
7	Junta	NBR
8	Tapa	GJS500
9	Junta tórica	NBR
10	Anillo	LATÓN
11	Junta tórica	NBR
12	Tuerca de tapa	LATÓN
13	Junta	PTFE
14	Guardapolvo	NBR
15	Volante	GJS500

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

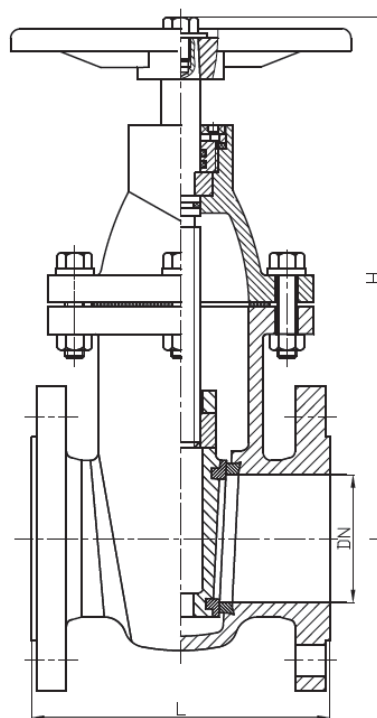
DAVINCI VALVES LTD, is constantly looking at all ways of improving our products and services related to the water, fire and industry sector and therefore we reserve the right to change, without prior notice, any of the data contained here. Please contact our Technical Sales Department for detailed advice.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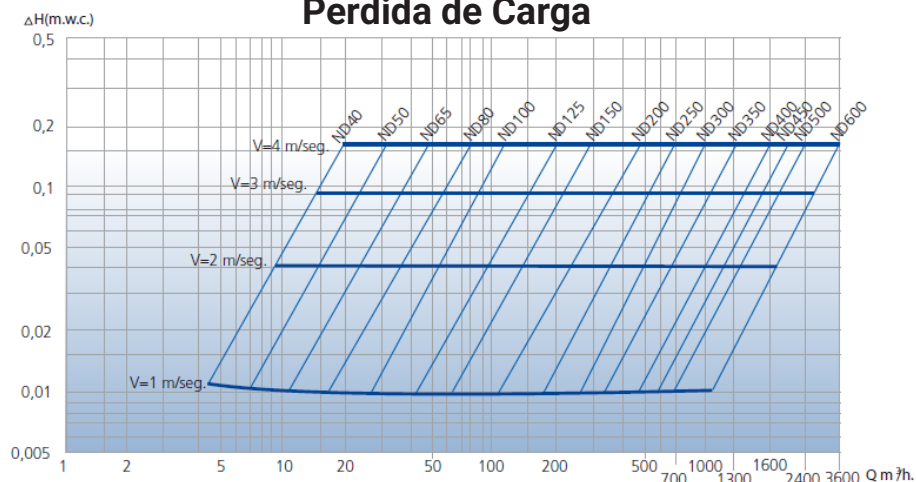
VÁLVULA DE COMPUERTA DE METAL A METAL EXTREMO BRIDAS

Ref.200C / PN 10-16

DN	L	H	PESO KG
40	140	214	14
50	150	232	15
65	170	258	18
80	180	281	21
100	190	315	27,5
125	200	358	40
150	210	408	50
200	230	500	79
250	250	572	138
300	270	662	180
350	290	751	190
400	310	832	200



Perdida de Carga

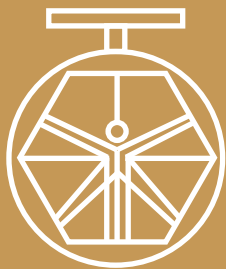


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