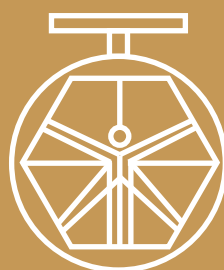


**GROUP 100
VÁLVULA DE
MARIPOSA
MOD. 141A/48**



**DAVINCI
VALVES™**

FICHA TECNICA

FIRE Series

**VÁLVULA DE
MARIPOSA EJE
CENTRADO CON
TAPONES ENCHUFE
RANURADA**

**DAVINCI
VALVES™**



**QUALITY
ASSUREMENT**

**DAVINCI
VALVES™**



**PRODUCT QT
ASSUREMENT**

**DAVINCI
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**COMPANY QT
ASSUREMENT**

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18 Dongyu Street, Square One,
11th Floor 1101, Jinjiang District,
Chengdu, Sichuan CHINA

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

VÁLVULA DE MARIPOSA DE TIPO DE EXTREMO RANURADO CON ENCHUFE UL / ULC LISTADO, APROBADO POR FM **Ref.141A / 200PSI**

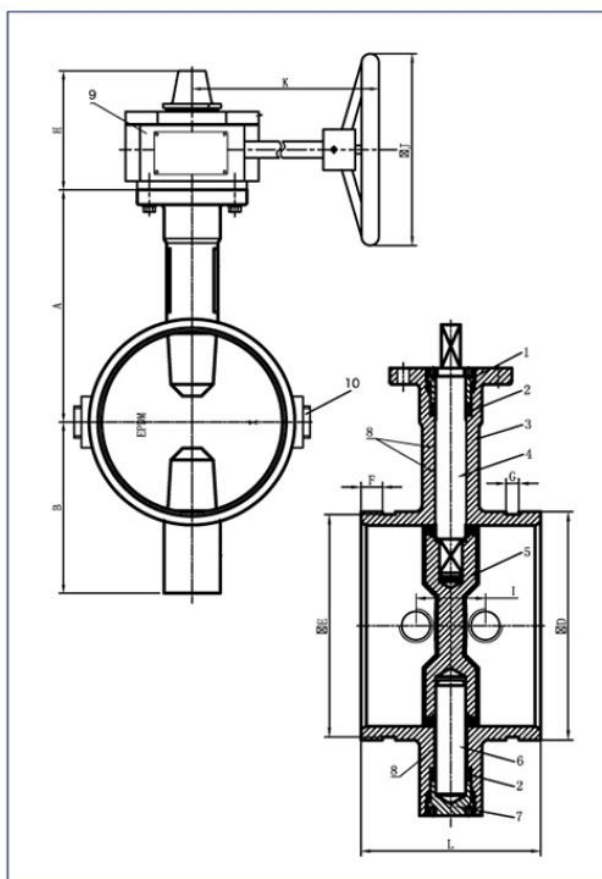


ESTANDARES:

Diseño: API609
Cara a cara ASME
B16.10
Estándar de brida
superior ISO 5211
Prueba estándar
FM1112 / UL1091

CONDICIONES DE TRABAJO:

Clasificaciones de presión:
200PSI
Temperatura de trabajo: -
10°C + 120°C
Medios adecuados: agua



SIZE CHART

ITEM SIZE	A	B	C	D	E	F	G	H	K	J	L
2.5"	125	95	32	73 76.1	69.1 72.1	15.9	7.9	111	153	152	152.4
3"	140	100	32	88.9	84.9	15.9	7.9	111	153	152	158.8
4"	160	100	32	114.3	110.1	15.9	9.5	111	153	152	168.4
6"	190	140	32	165.1 168.3	160.7 164	15.9	9.5	111	153	200	177.8
8"	230	175	32	216.3 219.1 267.4	211.6 214.6 262.6	19	11.1	126	230	290	203
10"	260	200	45	273 268.3	268.3	19	12.7	126	230	290	203

CARACTERÍSTICAS GENERALES:

Rango desde ND50 hasta ND300.
Disco de doble sellado recubierto de EPDM resistente
Ensamblaje de interruptor de sabotaje de supervisión
instalado de fábrica
Bajos valores de par.
Pintura epoxi 250 micras

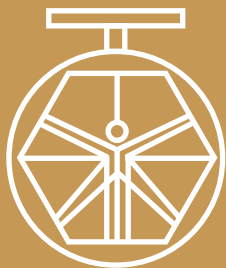
No.	PARTE	MATERIAL	No.	PARTE	MATERIAL
1	Tuerca de sellado del eje superior	WCB	6	Eje inferior	SS416
2	Sello de cañón	EPDM	7	Tuerca de sellado del eje inferior	WCB
3	Cuerpo	DI	8	Buje de vástago	PTFE
4	Tuerca de sellado del eje superior	SS416	9	Reductor de señal	DI
5	Disco	DI+EPDM	10	Enchufe	C95400

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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