



VÁLVULA GLOBO FORJADA INOXIDABLE ASTM A182 CF3M (316L) CLASE 800 NPT OS&Y



MATERIALES

	PARTE	MATERIAL
1	Cuerpo	ASTM A182 CF3M
2	Disco	ASTM A351 CF8M
3	Vástago	T316
4	Junta	SS 316 + GRAFITO
5	Bonete	ASTM A182 CF3M
6	Pernos	A193
7	Empaquetadura	GRAFITO
8	Pin	ASTM A276 304
9	Prensa Estopa	ASTM A182 CF3M
10	Cáncamo	ASTM A193 B7
11	Brida Prensa Estopa	ASTM A182 CF3M
12	Tuerca	A194
13	Tuerca Yugo	ASTM A276 410
14	Manubrio	ASTM A197
15	Tuerca	1035 placa Zn

Vástago Ascendente (OS&Y)
Roscado NPT ASME B1.20.1
Sección Pared ASME B16.34 | Cara a Cara ASME B16.10
Rangos de Presión - Temperatura ASME B16.34
Test API 598

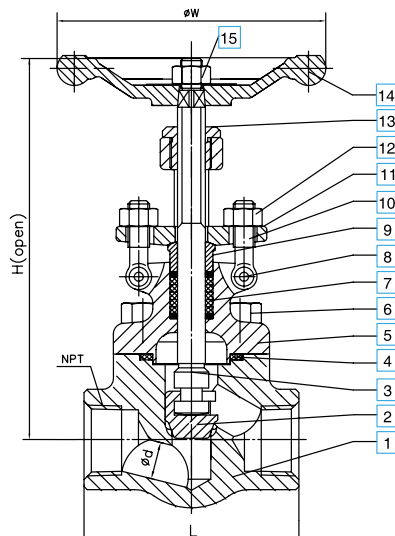
Usos Recomendados

Tiene buena resistencia a los ácidos orgánicos y sales; ácidos sulfúrico y sulfuroso; ácidos fosfóricos y mezclas de ácidos fosfóricos fluorhídrico-sulfúrico; licores de sulfato y sulfito; agua de mar y otras soluciones de cloruro; hidróxido de sodio y vapor.

DIMENSIONES

MEDIDA	L	W	H	d	PESO (kg)
1/2"	2.87	3.94	6.10	0.35	1.6
3/4"	3.15	3.94	6.18	0.47	1.84
1"	3.94	4.92	7.40	0.69	3.10
1 1/4"	4.49	6.30	8.35	0.89	5.62
1 1/2"	5.71	6.30	8.74	1.14	6.46
2"	6.30	7.09	10.39	1.42	10.24

* Dimensiones en pulgadas



PRESIÓN - TEMPERATURA

TEMPERATURA		PRESIÓN
°F	°C	CLASE 800 (PSIG)
-20 to 100	-29 to 38	1600
200	93	1363
300	149	1217
400	204	1120
500	260	1048
600	316	992
650	349	973
700	371	960
750	399	942
800	427	920
850	454	902

* Nota : Dimensiones, diseño y materiales están sujetos a cambios sin previo aviso.



GLOBE VALVE FORGED STAINLESS STEEL ASTM A182 CF3M (316L) CLASS 800 NPT OS&Y



MATERIALS

	PART NAME	MATERIAL
1	Body	ASTM A182 CF3M
2	Disc	ASTM A351 CF8M
3	Stem	T316
4	Gasket	SS 316 + GRAPHITE
5	Bonnet	ASTM A182 CF3M
6	Bolt	A193
7	Packing	GRAPHITE
8	Pin	ASTM A276 304
9	Gland	ASTM A182 CF3M
10	Eye Bolt	ASTM A193 B7
11	Gland Flange	ASTM A182 CF3M
12	Nut	A194
13	Yoke Nut	ASTM A276 410
14	Handwheel	ASTM A197
15	Nut	1035 plate Zn

Stem Outside Screw and Yoke (OS&Y)
Threaded NPT ASME B1.20.1
Wall Section ASME B16.34 | Face-to-Face ASME B16.10
Pressure-Temp Ratings ASME B16.34 | Design API 602
Testing API 598

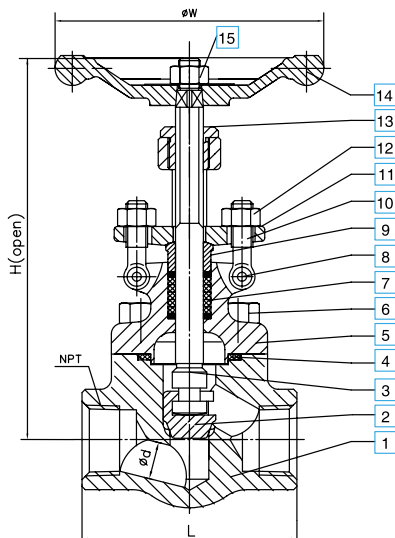
Service Recommendations

It has good resistance to organic acids and salts, sulphuric and sulphurous acids, phosphoric and phosphoric-sulphurichydro fluoric acid mixtures, sulphate and sulphite liquors, sea water and other chloride solutions, sodium hydroxide and steam.

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* Dimensions in inches



PRESSURE TEMPERATURE

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* Note : Dimensions, design and materials are subject to change without notice.