

VALVULA GLOBO ACERO FORJADO ASTM A105 800 lbs



TAMAÑO: ½" – 2"
CLASE 800 LBS VAPOR
VASTAGO NO ASCENDENTE
BONETE APERNADO

PIEZA	MATERIALES
TIPO / TYPE	Globo
CLASE / CLASS	800 lbs
CUERPO / BODY	Acero Forjado ASTM A105
VASTAGO / STEM	ASTM A182-F6
ASIENTO / SEAT	13c Acero carbono revestido con Stellite 6
VOLANTE / WHEEL	Hierro maleable ASTM A197
NORMA / STD	ANSI
EXTREMOS / END	NPT o Scket Weld

DISEÑO DE CONSTRUCCIÓN:

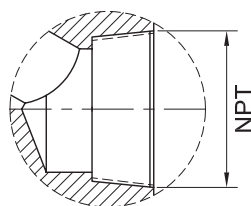
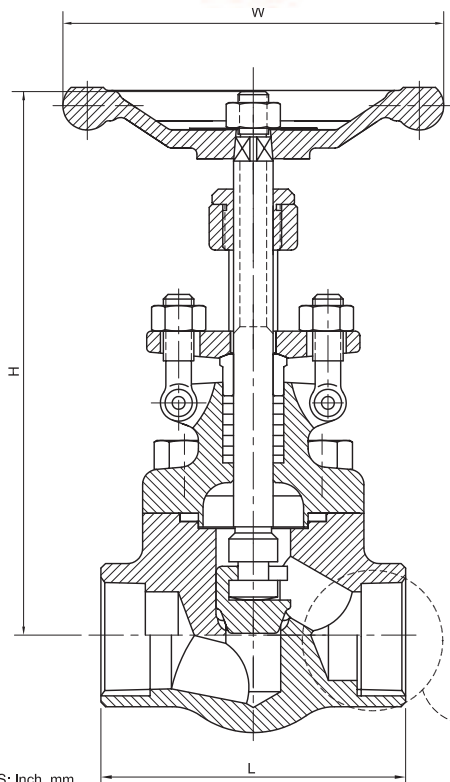
API 602 - ASME B16.34 - BS 5352

Asiento Integral Trasero

Para Soldar: ASME B16.11

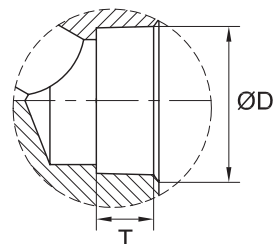
Extremos Roscados: (NPT) a ASME B1.20.1

Valoración: Acero al carbono clase 800 1975 psig a 100 ° F
136,2 bar + 38 ° C



Detail "A"

SCREWED ENDS (NPT)
TO ANSI/ASME B1.20.1



Detail "B"

SOCKET WELD ENDS
TO ASME B16.11

UNITS: Inch, mm

Dimensiones / Dimensions (mm)		Pesos / Weights (Kg)						
NPS	Conv.	1/2	3/4	1	1 1/4	1 1/2	2	
	Full	3/8	1/2	3/4	1	1 1/4	1 1/2	2
L		79	92	111	120	120	140	178
H(OPEN)		166	171	207	240	258	330	355
W		100	100	125	160	160	180	200
Weights	Bolted	2.0	2.3	4.3	5.9	6.9	11.1	15.2
	Welded	1.7	2.0	3.8	5.1	6.1	10.2	14.2