

-  Volt - Spring Close Lever Ball Valve in Stainless Steel
-  Volt - Frühling schließen Kugelhahn in Edelstahl
-  Volt - Válvula de bola de cierre de la tapa de resorte en acero inoxidable
-  Volt - Spring Fermer Levier Ball Valve en acier inoxydable

- 1/4 " - 2" Fail Close Spring Lever Ball Valve
- 1/4 " - 2" Fail - Close Federhebel Kugelhahn
- 1/4 " - 2" Válvula de bola de la palanca Despiste Cerrar primavera
- 1/4 " - 2" Fail Fermer Spring Levier Ball Valve

2-Pce Full Bore Spring Handle Ball Valve



DESCRIPTION

A two piece full bore ball valve, compact in size yet reliable. Manufactured in stainless steel, with BSP thread.

The valve ensures tight shut off and is versatile over a wide range of flowing media. The valve is provided with a direct mounting pad that allows the Fail Close Spring Lever or 'Dead Mans Handle' to be fitted. These valves are usually used when the application requires a reliable positive fail close operation when the operator disengages the lever. ASTM A351 CF8M 316 Stainless Steel construction, 316 Trim.

PTFE Seats and Seals. 2000 psi/g Pressure rated.

-20 / + 180 Deg C Temperature rated.

Fully Adjustable Spring Tension. Nace compliant.

The Spring is enclosed within the tubular handle of the valve thus preventing possible finger trap hazards.

Full material Test Certificates available.

Test standard – API 598

BSP Ends - BSPP ISO 228/1



Description

Fail close spring lever or "Dead Mans" handle ball valves. Used on applications Where after the handle is released the valve will close ensuring shut off. Found on hazardous applications such as fueling stations.

1/4" - 2" sizes are available using direct mount 2-Pce ball valves (1000 psi) Fitted with the separate Spring Lever..



Beschreibung

Fail close Federhebel oder "Dead Mans" Handle Kugelhähne . Auf Anwendungen Wo kann man nach dem Griff , um das Ventil freigegeben wird geschlossen, abgeschaltet zu gewährleisten.

Gefunden auf gefährliche Anwendungen wie Tankstellen .

1/4 " - 2" Größen sind erhältlich unter Verwendung von Direktmontage 2- Pce Kugelhähne (1000 psi) Ausgestattet mit dem separaten Federhebel ..



Descripción

Fallar cerrar la palanca de resorte o válvulas de bola mango " Dead Mans " . Se utiliza en aplicaciones en las que después de que el mango se libera la válvula se cerrará asegurando apagará. Que se encuentran en las aplicaciones peligrosas , tales como estaciones de servicio .

1/4 " - 2 " tamaños están disponibles con válvulas de montaje directo 2 -PCE de bolas (1000 psi) , bien con la palanca separada de primavera ..



Description

Défaut levier à ressort ou à proximité des vannes poignée à billes " Dead Mans " . Utilisé sur les applications Si, après la poignée est relâchée, la valve se ferme assurant éteint. Trouvé sur les applications dangereuses telles que les stations de ravitaillement en carburant .

1/4 " - 2 " tailles sont disponibles en utilisant les vannes directes de montage 2 - Pce billes (1000 psi) équipé du ressort Levier séparé ..

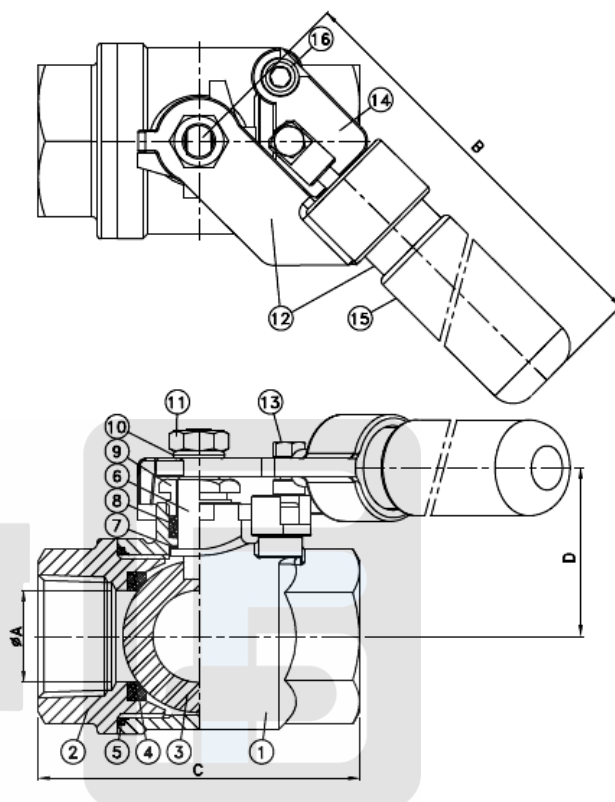
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Spring Closed Lever Ball valve

Information

- * WORKING PRESSURE: 1/4"~2" 2000PSI
- * SPRING RETURN HANDLE
- * FULL PORT: 1/4"~2"
- * TWO PIECE FULL PORT BALL VALVE SCREWED ENDS
- * INVESTMENT CAST BODY
- * FLOATING BALL
- * BLOW-OUT PROOF STEM
- * ADJUSTABLE PACKING GLAND
- * THREADS CONFORM TO ANSI B1.20.1 BS21 DIN259/2999

Materials		
No.	PART NAME	MATERIAL
1	BODY	A351 CF8M
2	END CAP	A351 CF8M
3	BALL	A351 CF8M Gr.CF8M
4	BALL SEAT	RPTFE
5	BODY SEAL	PTFE
6	STEM	A276 TYPE 31 6
7	THRUST WASHER	RPTFE
8	STEM PACKING	PTFE
9	GLAND NUT	sus 304
10	STEM WASHER	sus 304
11	STEM NUT	sus 304
12	HANDLE	A351 CF8 &: S.S. 304
13	HANDLE HEX	sus 304
14	HANDLE FLANGE	A351 CF8
15	HANDLE SLEEVE	VINYL
16	HANDLE BOLT	sus 304



Dimensions					
Size	A	B	C	D	Kg
1/4"	11.2	184	57	29.5	0.68
3/8"	12.5	184	57	29.5	0.65
1/2"	15	184	66.1	32.7	0.81
3/4"	20	184	75.6	36.6	0.96
1"	25	234	87.2	45.2	1.35
1 1/4"	32	330	97	53.5	2.22
1 1/2"	38	330	113.2	59.5	3.18
2"	50	330	134	71.3	4.38