

CSC Valves Canada Inc.

Series CSIF – Isolator Ball Valve



API 6D, 598, 607, 6FA

ASME B16.34, B16.5,
B16.10

NACE MR 0175 / ISO
15156

CSA Z245.15 CAT II

MSS-SP-25

* upon submission of application
data

$$Q = \sum_{n=1}^{\infty} AS_n$$

One-piece forged body construction, SS trim, 2" FNPT end connections x 600 ANSI integral flange, PEEK seats, 2 x ½" FNPT accessory ports, blowout-proof stem, and standard locking handle. Body constructed with A350 LF2 steel for low temperature sour gas service.



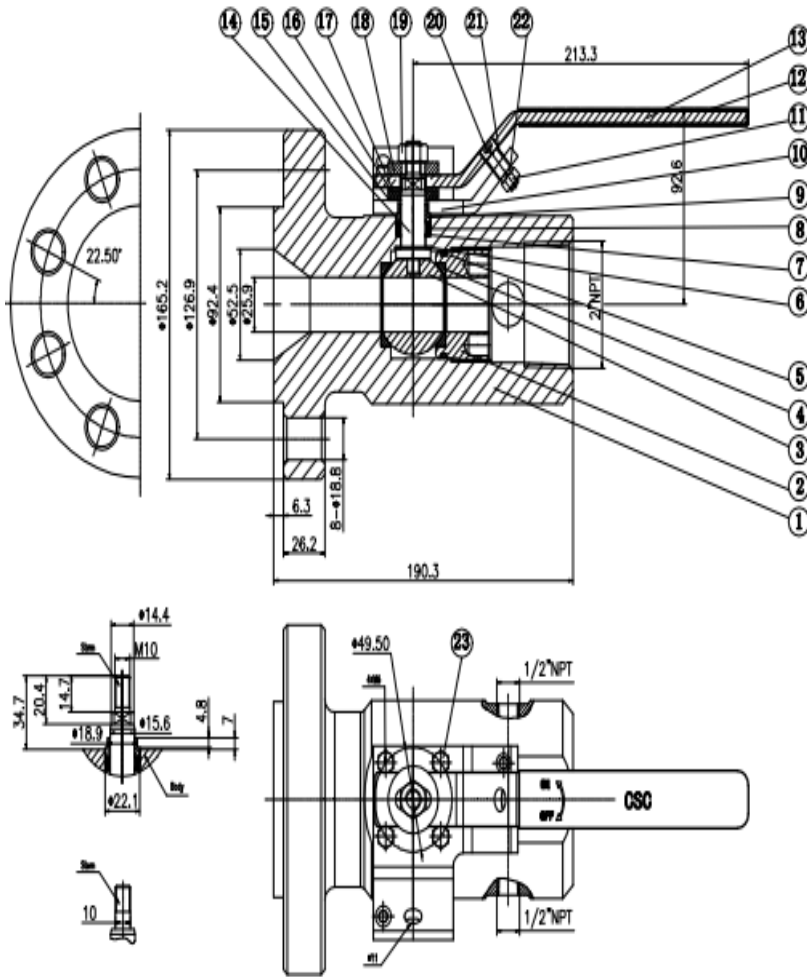
"Quality equates to the sum of Applied Science"



Serving the most rugged applications in the Western Canadian Sedimentary Basin
CSIF Series – February 2022

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No.	PART NAME	MATERIAL	QTY
1	BODY	ASTM / A350 / LF2	1
2	COMPRESSION RING	ASTM / A350 / LF2	1
3	BALL	ASTM / A182 / F316	1
4	SEAT	PEEK	2
5	O-RING	VITON GLT	1
6	THRUST BEARING	PEEK	1
7	O-RING	VITON GLT	1
8	LIP SEAL	VITON GLT	1
9	PACKING FOLLOWER	ASTM / A276 / 304	1
10	LOCKING GLAND	CARBON STEEL	1
11	NUT	A2-70	2
12	HANDLE SLEEVE	PVC	1
13	HANDLE	SS201	1
14	STEM	ASTM / A182 / F316	1
15	WASHER	SS304	1
16	STEM BEARING	POM	1
17	WASHER	SS304	1
18	BELLEVILLE WASHER	SS304	1
19	STEM NUT	A2-70	1
20	HEX-SOCKET HEAD CS	A2-70	2
21	LOCKOUT SLEEVE	SS304	2
22	LOCKING WASHER	SS304	2
23	HEX BOLT	CARBON STEEL	4

POLYMER PRESSURE/TEMPERATURE RATINGS

