

CONTRACTOR SERIES 1500 & 2000 WOG 1024C & 1025C SERIES



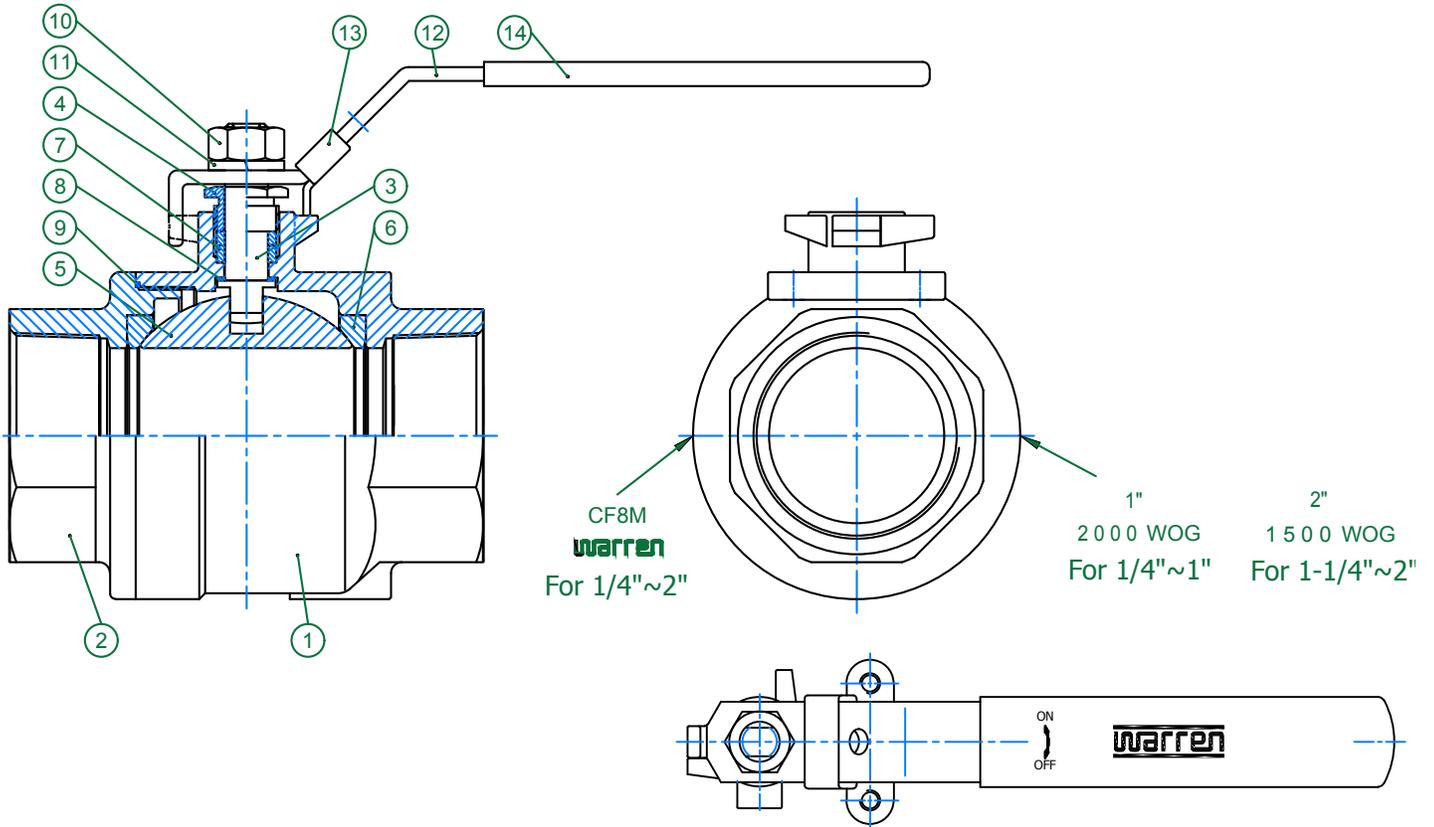
Contractor ball valve option for 1500-2000 WOG applications. Full port 2000 WOG design 1/4"-1", 1500 WOG design 1 1/4"-2". 1024C available in CF8M stainless body, 1025C available in WCB carbon steel body. Standard threaded end connection. 1024C & 1025C come standard with a locking handle and are NACE Compliant.

MATERIAL	FIGURE NUMBER
CF8M	1024C
WCB	1025C

1024C & 1025C SERIES PRODUCT OVERVIEW

SIZE RANGE	1/4" - 2"
MATERIAL GRADES	CF8M (1024C) & WCB (1025C)
PRESSURE RANGE	1500-2000 WOG
END CONFIGURATIONS	Threaded
PORTS	Full
FEATURES	Locking Device

FIGURE NUMBERS 1024C & 1025C



MATERIAL LIST

NO.	PART NAME	MATERIAL
		1024C/1025C
1	BODY	A351-CF8M/ A216-WCB
2	END CAP	A351-CF8M/ A216-WCB
3	STEM	ASTM A276-316
4	GLAND NUT	AISI SS304
5	BALL	ASTM A351-CF8M
6	SEAT	RPTFE
7	STEM PACKING	PTFE
8	THRUST WASHER	PTFE
9	BODY SEAL	PTFE
10	STEM NUT	AISI SS304
11	SPRING WASHER	AISI SS304
12	HANDLE	AISI SS304
13	LOCKING PAD	AISI SS304
14	HANDLE COVER	PLASTIC

FIGURE NUMBERS 1024C & 1025C

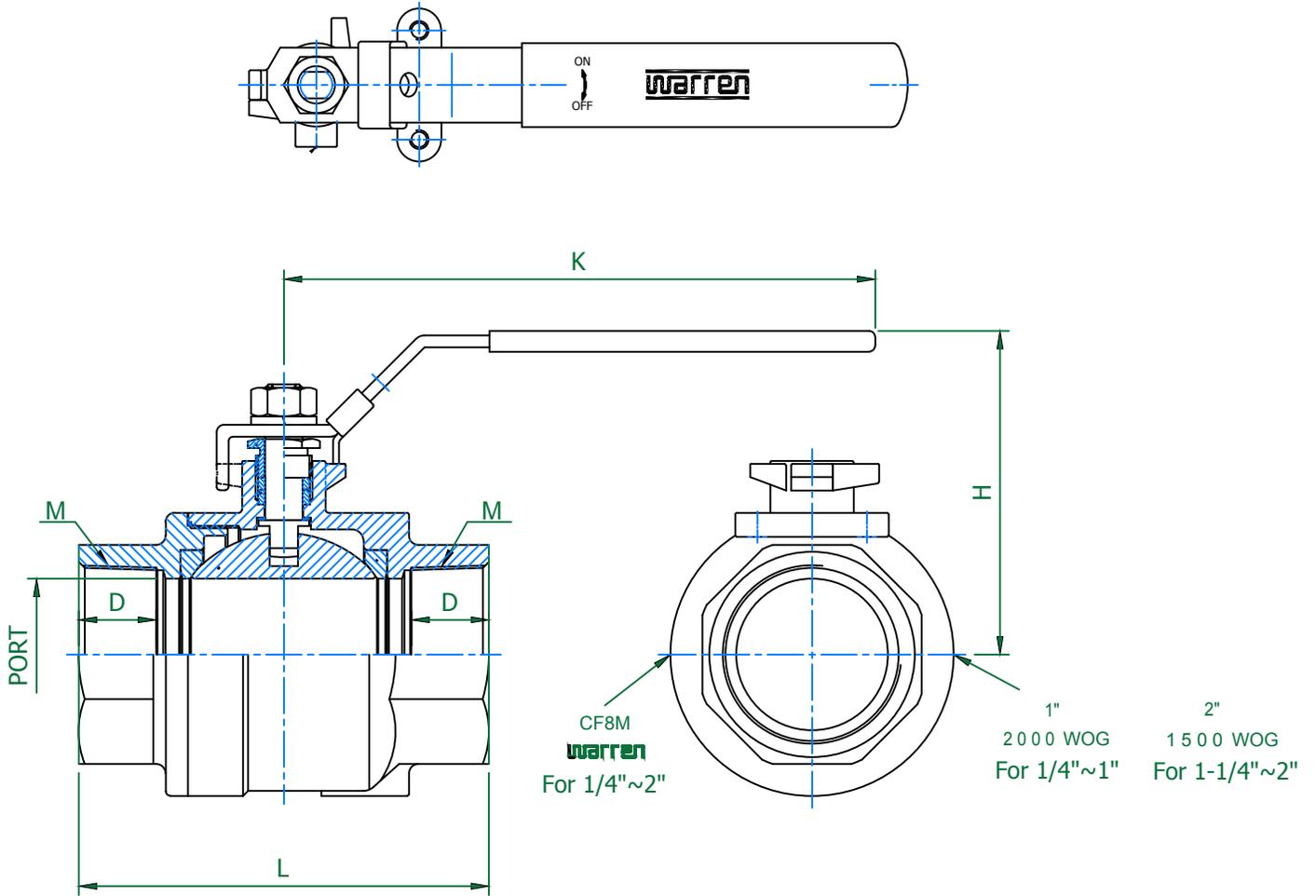


FIGURE NUMBER 1024C & 1025C

SIZE	PORT	D	L	K	H	M	CV(GPM)	WEIGHT(LBS)
1/4"	0.46	0.50	2.32	4.17	2.15	NPT	20.75	0.71
3/8"	0.50	0.50	2.36	4.17	2.15	NPT	25.34	0.71
1/2"	0.50	0.55	2.40	4.96	2.15	NPT	36.57	0.71
3/4"	0.79	0.61	2.80	5.04	2.43	NPT	68.14	1.10
1"	0.98	0.71	3.27	5.77	2.55	NPT	109.32	1.81
1-1/4"	1.26	0.79	3.79	5.77	2.75	NPT	184.77	2.69
1-1/2"	1.50	0.87	4.44	7.52	3.37	NPT	268.03	4.41
2"	1.97	0.98	5.28	7.52	3.37	NPT	486.03	7.41