DETAIL A

.51
M10
1.25
.87

MOUNTING DIMENSIONS

∅ 2.76 B.C.D
.470
8X M8
3/4-10 UNC
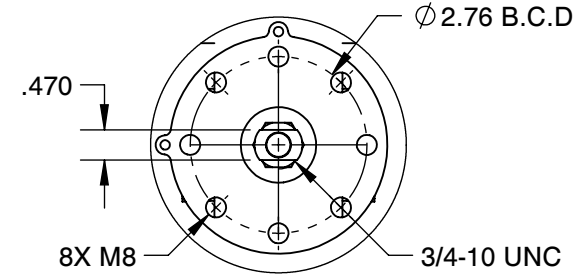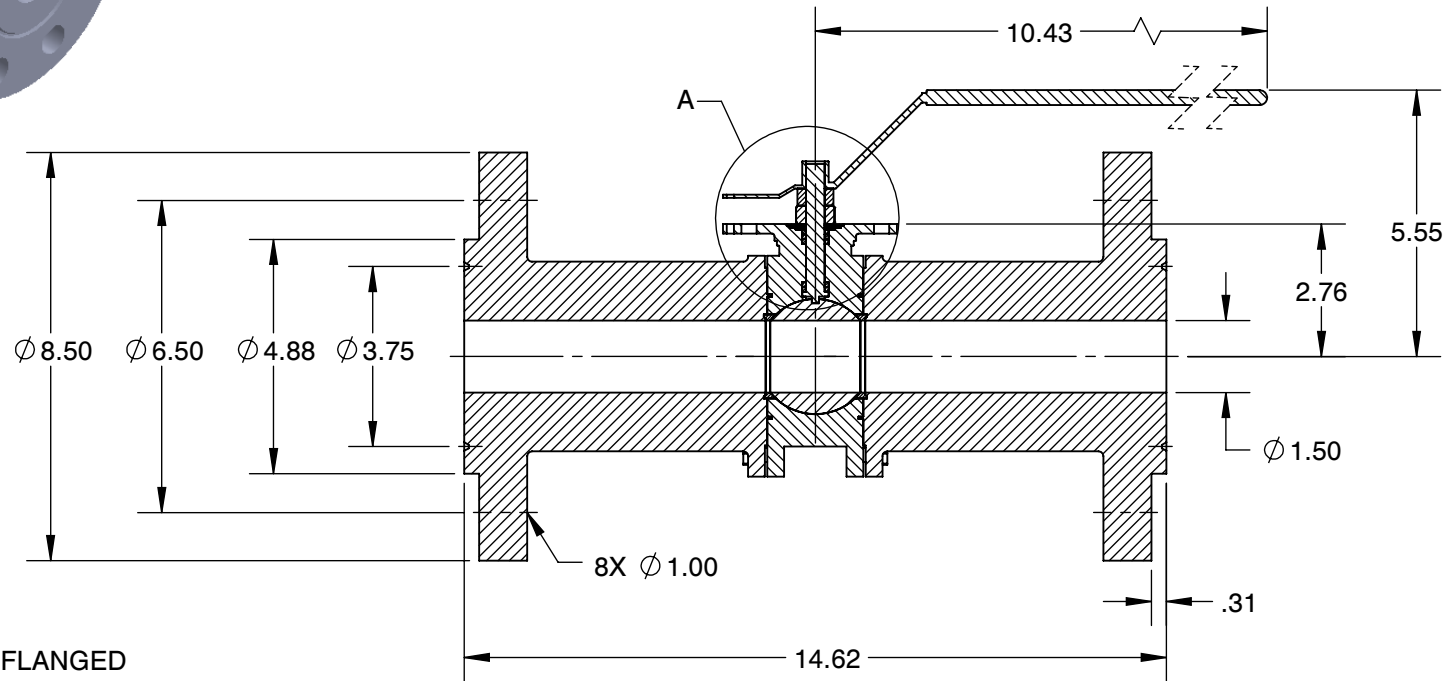
10.43

A

5.55
2.76
∅ 1.50
.31

∅ 8.50 ∅ 6.50 ∅ 4.88 ∅ 3.75

8X ∅ 1.00

14.62

NOTES :

1. VALVE SIZE : 2"
2. PORT SIZE : FULL PORT
3. END CONNECTION : RTJ - FLANGED
4. WEIGHT : 70.7 LBS
5. Cv : 155

JARECKI VALVES

Tolerances (Inch)
.xx = ± .01
.xxx = ± .005
x° = ± 1°
or As Note

SCALE   NTS

COMPONENT	BALL VALVES
	UNIT
2-WF-W4C 1500# ANSI	INCH
	SIZE
W SERIES 3-Piece Ball Valves	A

ORDERING INFORMATION

SIZE	- SERIES	PORT SIZE	SEAT	SEAT MATERIAL	BALL	BALL COATING	BODY	- CLASS	END CONNECTION

1/2" TO 4"	W	F FULL
		R REDUCED
			0 NONMETAL
			1 O SEAT
			2 G SEAT
			4 P SEAT
			5 P SEAT
			  >750F
			7 G SEAT
			  UNI-DIRECTIONAL
			  1000 F MAX
				C COLMONOY
				D DEVLON
				H ALLOY 25
				P PEEK
				R CHROME CARBIDE
				S STELLITE
				T RTFE
				W TUNGSTEN CARBIDE
					A 316SST
					F HASTELLOY
					G INCOLOY
					H ALLOY 20
					I MONEL
					X 2205 SST
						B BORONIZING
						C CHROME
						E ENP
						L COLMONOY
						R CHROME CARBIDE
						W TUNGSTEN CARBIDE
							A CF8M
							B WCB
							H Alloy 20
							X 2205 SST
								W1 1500 WOG
								W2 2250 WOG/ANSI 600#
								W3 3000 WOG/ANSI 600#
								W4 4500 WOG/ANSI 900#/1500#
									A THREADED
									B FLANGED
									D BUTT WELD
									J JIC
									E SOCKET WELD
									T TUBE
									S SWAGELOK

Example:

2"	W SERIES	FULL PORT	SPRING LOADED UNIDIRECTIONAL SEATS	STELLITE SEATS	316SS	CHROME	CF8M	2250 WOG	THREADED ENDS
2	- W	F	4	S	A	C	A	- W2	A

Ordering Information:
When placing an order or requesting a quotation, please provide as many details on the application as possible such as media type, temperature, pressure, pipe size, etc.

Tolerances (Inch)
.xx = ± .01
.xxx = ± .005
x° = ± 1°
or As Note

SCALE   NTS

COMPONENT	BALL VALVES

2-WF-W4C
1500# ANSI

W SERIES
3-Piece Ball Valves

UNIT	
INCH	
SIZE	
A	