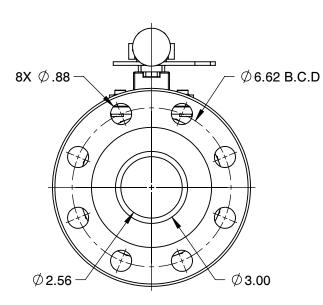
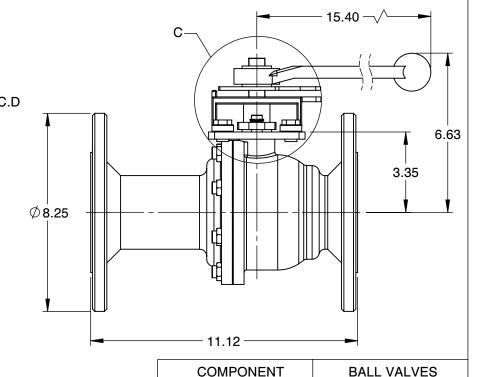


MOUNTING DIMENSIONS





NOTES:

1. SIZE : 3"

2. PORT SIZE: REDUCED PORT

3. CLASS: 300#

4. END CONNECTION: FLANGED

5. WEIGHT: CONSULT FACTORY

6. Cv: 340

7. PRESSURE RANGE: 720 PSI

8. TEMPERATURE RANGE: UP TO 1000°F



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Toleranc			UNIT
$.xx = \pm .01$ $.xxx = \pm .005$ $x^{\circ} = \pm 1^{\circ}$ or As Note		3-SVR-03B 300# ANSI	INCH
			SIZE
SCALE	NTS	SV SERIES 2-Piece Ball Valve	es A

ORDERING INFORMATION

SIZE	- SERIES	PORT SIZE	SEAT	SEAT MATERIAL	BALL	BALL COATING	BODY	- CLASS	END CONNECTION	OPTIONS
1/2" TO 12"	sv	F FULL R REDUCED	0 NONMETAL 1 O SEAT 2 G SEAT 4 P SEAT 5 P SEAT >750F	B BORONIZING C COLMONOY G GRAPHITE M TANTALUM CHROME OXIDE P PEEK R CHROME CARBIDE S STELLITE T TFE U UHMWPE W TUNGSTEN CARBIDE	A 316SST F HASTELLOY G INCOLOY H ALLOY 20 I MONEL X 2205 SST	B BORONIZING C CHROME E ENP M TANTALUM CHROME OXIDE L COLMONOY R CHROME CARBIDE S STELLITE T TFE W TUNGSTEN CARBIDE O NO COATING	A CF8M B WCB H Alloy 20 X 2205 SST	01 150# 03 300#	B FLANGED D BUTT WELD	V90 90 DEG V V60 60 DEG V V30 30 DEG V V15 15 DEG V SL.12 SLOT.125 SL.063 SLOT.063

Example:

2"	SV SERIES	FULL PORT	SPRING LOADED UNIDIRECTIONAL SEATS	STELLITE SEATS	316SS	CHROME	CF8M	150#	FLANGED RF
2	-SV	F	4	S	Α	С	Α	-01	В

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.

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10	VALVES

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		COMPONENT	BALL VALVES
Tolerance			UNIT
$.xx = \pm .01$ $.xxx = \pm .005$ $x^{\circ} = \pm 1^{\circ}$ or As Note		3-SVR-03B 300# ANSI	INCH
			SIZE
SCALE	NTS	SV SERIES 2-Piece Ball Valve	S A