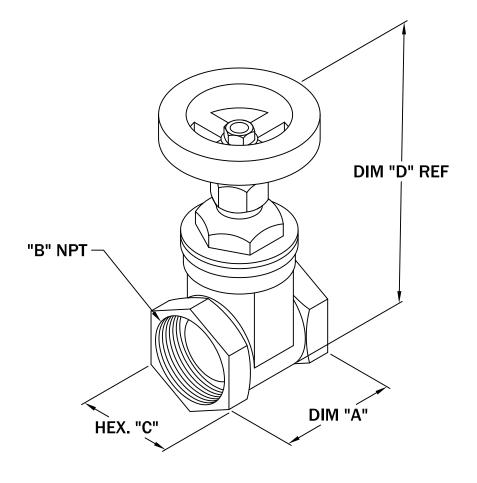
(BGV 125 SHOWN)

GATE VALVES

PAGE 1



MODEL NO.	DIA. "A"	"B" NPT	HEX. "C"	DIM "D"	MAX SOLIDS SIZE
BGV 125	2 3/8"	1 1/4"	1 7/8"	5 1/2"	ø1 3/16"
BGV 200	2 3/4"	2"	2 5/8"	7 1/8"	ø1 7/8"

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	CHANGES	TOLERANCES	DRAWN BY	DATE	
E		DECIMALS	D. MIDDLETON	03/22/04	
E		$.XXX = \pm .005$ $.XX = \pm .010$	MATERIAL SPECIFICATI	ON.	1
D		FRACTIONAL	WATERWALE OF EOUTOWAT	014.	Н
С		$X/X = \pm .1/64$	AO NOTED		H
В		ANGLES	AS NOT	ED	l۴
Α		$X^{\bullet} = \pm 1/2^{\bullet}$			Ι'



SPECIFICATION SHEET DIMENSIONAL DATA

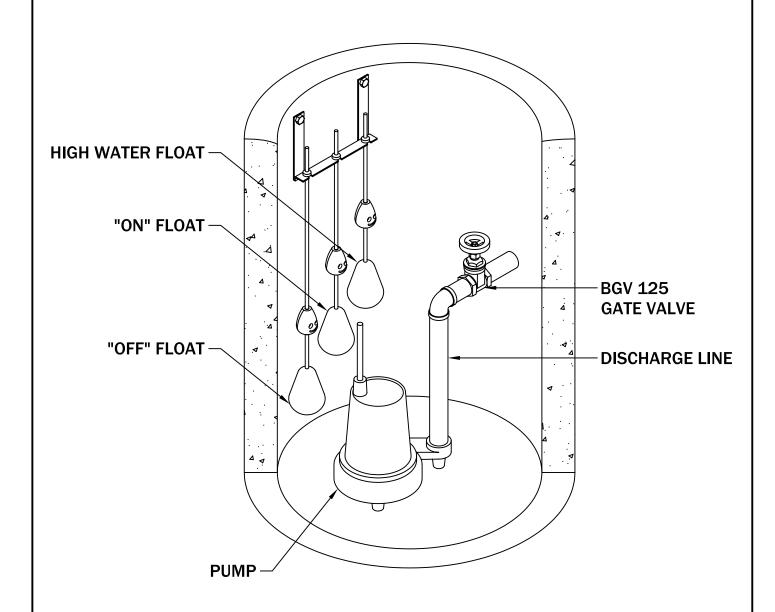
SCALE: PART NO.

HALF BRASS

## **TYPICAL APPLICATION**

GATE VALVES

PAGE 2



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С	HANGES	TOLERANCES	DRAWN BY	DATE	
F		DECIMALS .XXX = ±.005 .XX = ±.010 FRACTIONAL X/X = ±.1/64 ANGLES	D. MIDDLETON	03/22/04	
上			MATERIAL SPECIFICATION:		
			WINTERNIAL SI LON 107 (11014).		
			40 NOT	ED	
В			AS NOT		
Α		$X^{\bullet} = \pm 1/2^{\bullet}$			



SPECIFICATION SHEET DIMENSIONAL DATA

SCALE: PART NO.

NONE BRASS