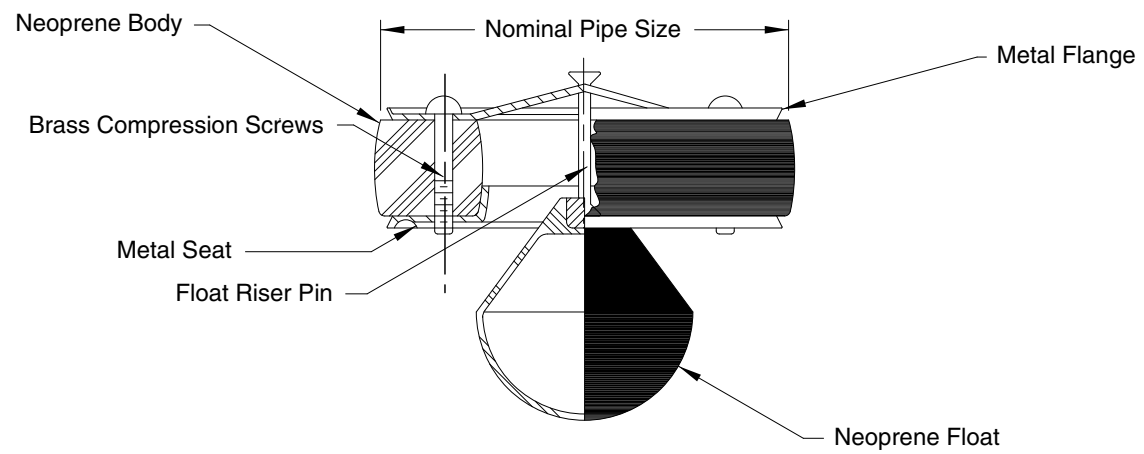
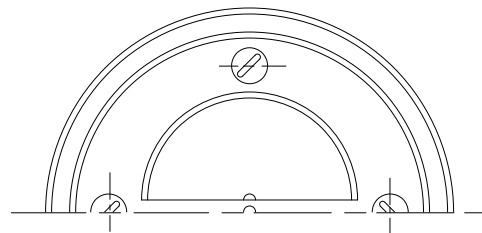


ROUND COMPRESSION SEAL TYPE BACKWATER VALVE

FUNCTION: For Installation in Areas where Protection from Sewer Backflow is Required. Ideal for Installation in Existing Drains.



Nominal Pipe Size		Weight	
IN.	MM	LB	KG
2	50	.23	0.105
3	75	.45	0.204
4	100	.90	0.408

INSTALLATION INSTRUCTIONS:

Remove grate and clean away all debris around the top of the pipe. Be sure float is screwed on tightly. Insert backwater valve directly into pipe low enough so that there is no interference between the float riser pin and underneath side of the grate. Using a flat tip screw driver, tighten the four compression screws uniformly. The screws shall be tightened so that the neoprene body is properly compressed to form a watertight seal.

REGULARLY FURNISHED:
 Backwater Valve Complete with Neoprene Body and Float: Metal Flange and Seat, Brass Compression Screws.

- CAUTION!**
1. Check and clean backwater valve installation REGULARLY to see that the float moves freely. If not, add a lubricant to the float riser pin.
 2. Check for tightness of the body seal.
 3. Always keep float and seat area clean and free from any obstruction.

DRAWING NUMBER: SQ-7-1248
 SCALE: NONE
 DATE: 10-18-89
 DRAWN BY: EMB
 CHECKED BY: CR
 APPROVED BY: T. Davis
 DIMENSIONS ARE SUBJECT TO MANUFACTURERS TOLERANCE AND CHANGE WITHOUT NOTICE
 WE CAN ASSUME NO RESPONSIBILITY FOR USE OF SUPERSEDED OR VOID DATA

FIGURE NUMBER	C	5-24-04	Revised Title	RN	JMcD	WEIGHT POUNDS	VOLUME CUBIC FEET	FIGURE NUMBER
	B	1-11-99	Revised Format	TBW	BW			SQ-7-1248
	A	10-89	Changed Figure Number	TBW	CR			
REV. DATE	DESCRIPTION	BY	CKD. BY					