

■■BOW Groupe de Plomberie Inc.

Backwater Valves

ABS and PVC schedule 40

CSA B181.1 for ABS, CSA B181.2 for PVC ASME A112.14.1

Please note only the ABS Backwater Valves are certified NSF-dwv, NSF-14

BOW's backwater valves are made of ABS and PVC. The horizontal normally closed backwater valve is intended to be used with DWV or sewer piping systems running horizontally downstream of drainage fixtures.

They are used in drainage systems where risks of flooding due to sewer surcharge or back-up exist.

Features & Benefits:

- Made of ABS and PVC durable material, it will not pit or corrode
- Designed with smooth walls and rounded corners that prevent accumulation of solid waste therefore reducing chances of failure
- Money saving investment in case of sewage backup
- Peace of mind



DIMENSION	ITEN	И	MATERIAL	CARTON	PALLETTE	UPC CODE	PRICE	
BACKWATER								
1-1/2"	6017	99	ABS	8	96	0 62852 60179 8		
2"	6018	07	ABS	8	96	0 62852 60180 4		
3"	3" 60181!		ABS	4	96	0 62852 60181 1		
3" 4336 4" 6018		56	PVC	4	108	0 62852 43363 4	PLEASE CALL	
		23	ABS	3	96	0 62852 60182 8	CUSTOMER SERVICE	
4" 433664		64	PVC	3	96	0 62852 43366 5	FOR	
BACKWATER VALVE (H X H) With 1				ktension			CURRENT PRICING	
3" 6018		31	ABS 1 120		120	0 62852 60183 5		
3" 4293		08	PVC	1	120	0 62852 42930 9		
4" 6018		49	ABS	5 1 90		0 62852 60184 2		
4" 429407		07	PVC	1	90	0 62852 42940 8		
REPLACEMENT PARTS FOR BACKWATER VALVES								
1-1/2" & 2" CAP (ABS)		326652	3" COVER (ABS)		3272:	21 4" COVER / (ABS)	328609	
1-1/2" & 2" O-RING		922799	3" COVER	3" COVER (PVC)		01 4" COVER / (PVC)	428201	
1-1/2" & 2" FLAPPER		326751	3" FLAPPE	3" FLAPPER		23 4" COVER O-RING	920363	
1-1/2" & 2" RUBBER GASKET		922872	3" FLAPPER O-RING		3276	27 4" FLAPPER	328708	
3" EXTENSION SLEEVE		327429	4" EXTENS	4" EXTENSION SLEEVE		17 4" FLAPPER O-RING	G 323907	
3" EXTENSION LID		327528	4" EXTENSION LID 428		4285	08		

PLEASE CALL CUSTOMER SERVICE FOR CURRENT PRICING



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Backwater Valves

DIMENSIONS WITHOUT EXTENSION

DIMENSIONS inch (mm)							
NOMINAL SIZE	MATERIAL	ITEM	Α	В	С	D	
1-1/2"	ABS	601799	4 ¹ / ₄ (108)	2 ³ / ₁₆ (56)	3 ⁷ / ₈ (98)	4 ¹ / ₈ (105)	
2"	ABS	601807	4 ¹ / ₂ (114)	2 ⁷ / ₁₆ (62)	3 ¹⁵ / ₁₆ (100)	4 ¹ / ₈ (105)	
3"	ABS	601815	7 1/2	4	6	5 ⁷ / ₁₆	
3"	PVC	433656	(190)	(101)	(153)	(138)	
4"	ABS	601823	8 3/4	4 ³ / ₄ (121)	7 ¹ / ₄ (185)	6 ¹ / ₂ (165)	
4	PVC	433664	(222)				

Backwater Valves should be used in building drainage systems whenever a risk of flooding due to sewer surcharge, back-up, or failure exists.

Drainage fixtures on the lowest floor, such as laundry tubs, washing machines, dishwashers and floor drains can be protected against backflow with 1-1/2" or 2" compact models.

BOW Backwater Valves are made of ABS and PVC, neither of which pit or corrode. The smooth walls and rounded corners prevent solids from accumulating in the valves.

The horizontal backwater valve is intended to be used with piping systems running horizontally downstream of drainage fixtures.

Installation instructions are included with every valve.

DIMENSIONS WITH EXTENSION

DIMENSIONS inch (mm)

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NOMINAL SIZE	MATERIAL	ITEM	А	В	С	D	E	F
2"	ABS	601831	7 ¹ / ₂ (190)	4 (101)	5 ⁷ / ₁₆ (137)	21 ³ / ₁₈ (538)	19 ³ / ₁₆ (487)	18 ⁷ / ₈ (479)
3"	PVC	429308						
4"	ABS	601849	8 ³ / ₄ (222)	4 ³ / ₄ (121)	6 ¹ / ₂ (165)	22 (559)	19 ⁹ / ₁₆ (497)	19 ³ / ₁₆ 488
4"	PVC	429407						

