

CANPLAS® PLUMBING SOLUTIONS

What's
keeping this...



Sewer and/or
stormwater drain

A **canplas®**
Backwater
Valve

out of this?



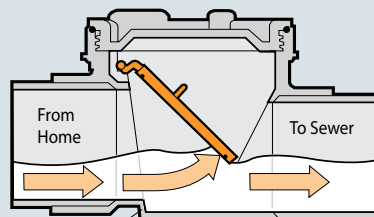
To home drain
connections



New! DWV pipe can
now be solvent welded
to the lids of the 3" and 4"
backwater valves to serve
as an extension handle for
easier access to the plug.

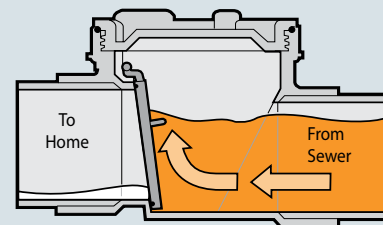
Backwater Valves

These simple devices offer effective protection
against the backflow of sewage and stormwater
into homes and businesses.



Built-in drainage slope

**Under Normal
Operation,** the
lightweight flapper opens
and allows waste water to
exit to sewer line.



During a backflow,
the flapper seals closed,
stopping the flow from
reaching interior drains
entering the living space.



canplas®

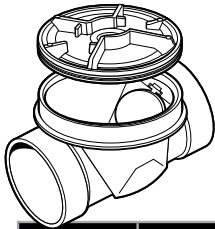
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canplas® Backwater Valves

BACKWATER VALVE

PART #	CTN. QTY.	SIZE
ABS - With DWV Hubs		
123281	15	1½"
123282	15	2"
123283	10	3"
123284	4	4"
123286	1	6"
PVC (Grey) - With DWV Hubs		
223281	15	1½"
223282	15	2"
223283	10	3"
223284	4	4"

BWV Sleeve Kits available, see Canplas CPS Price List

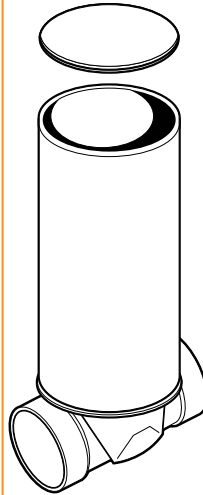


PART #	CTN. QTY.	SIZE
PVC (White) - With DWV Hubs		
223281W	15	1½"
223282W	15	2"
223283W	10	3"
223284W	4	4"
223286W	1	6"
PVC (White) - With Sewer Hubs		
223291W	4	3"
223289W	2	4"

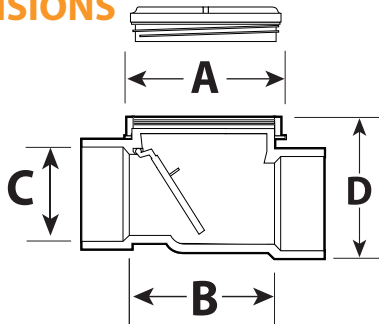
BACKWATER VALVE WITH 16" ACCESS SLEEVE & ABS LID

PART #	CTN. QTY.	SIZE
ABS - With DWV Hubs		
123271	1	1½"
123272	1	2"
123287	1	3"
123285	1	4"
PVC (White) - With DWV Hubs		
223271W	4	1½"
223272W	1	2"
223287W	1	3"
223285W	1	4"

PART #	CTN. QTY.	SIZE
PVC (Grey) - With DWV Hubs		
223287	1	3"
223285	1	4"
PVC (White) - With Sewer Hubs		
223290W	1	3"
223288W	1	4"



DIMENSIONS



A	B	C	D
1-1/2" Size Models			
3-43/64"	2-1/2"	1-1/2" Nom.	3-5/8"
2" Size Models			
3-5/8"	3"	2" Nom.	3-5/8"
3" Size Models			
5"	4-1/4"	3" Nom.	5-5/8"
4" Size Models			
7"	6-1/4"	4" Nom.	6-1/2"
6" Size Models			
10-1/8"	8-1/4"	6" Nom.	9-1/16"

Note: If the valve is to be buried in the ground or installed under a concrete floor, an access sleeve with lid is to be installed over the opening in the top of the valve permitting access to the valve for periodic inspection. If the sleeve is solvent cemented to the valve, care must be taken to ensure that the operation of the access plug is not affected.

BWV's are recommended on all branch lines serving low level appliances, leaving the main line open to discharge and vent.

Extension Pipe (Not Included)
1-1/2" DWV pipe for 3" BWV lid
or
2" DWV pipe for 4" BWV lid

OR

4" BWV

Any drain openings behind the BWV are protected from backflows.

A BWV can also be installed on the main line before it enters building.

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