

## SUBMITTAL SHEET

JOB NAME	ITEM TAG
JOB LOCATION	PART NUMBER
CONTRACTOR	DATE
ENGINEER APPROVAL	DATE

## PVC BACKWATER VALVE

### Model S-640

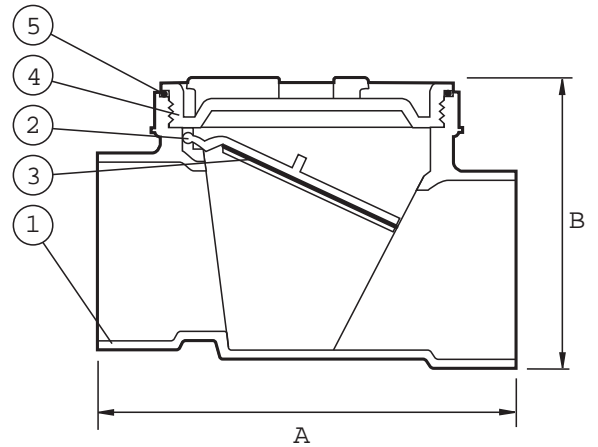
Stepped body design promotes efficient flow  
 Access cap allows ease of clean-out or repair  
 Flapper and cap O-ringd create a positive seal against sewer gasses  
 Manufactured in an ISO 9002 accredited facility  
 Manufactured using 100% virgin resin  
 Designed for DWV installations operating at pressure less than 50 psi  
 Please contact Legend if testing or operating pressures will exceed 50 psi

UPC/IAPMO and IPC Listed:  
 File number 4790  
 Manufactured in compliance with ASME A112.14.1-2003  
 End connections comply with ASTM D2665



#### MATERIAL SPECIFICATION

PART	MATERIAL	SPECIFICATION
1 Body	PVC	ASTM D1784
2 Flapper	PVC	ASTM D1784
3 Flapper o-ring	Neoprene rubber	Commercial grade
4 Access cap	PVC	ASTM D1784
5 Access cap o-ring	Neoprene rubber	Commercial grade



**Pictured S-640**  
Cut-away

#### DIMENSIONS- WEIGHTS

Size	A	B
1-1/2"	4.19	3.88
2"	4.50	3.88
3"	7.37	6.00
4"	10.75	6.75
6"	15.13	10.13