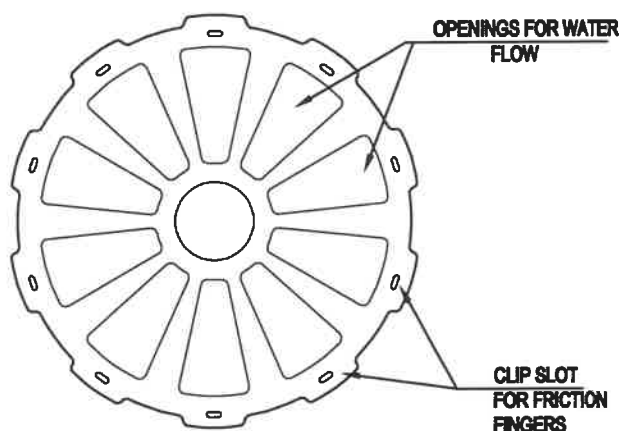


**SNAPPABLE FRICTION FINGERS**  
(FITS INSIDE PIPE OPENING TO HOLD IN PLACE)

## SIDE VIEW



## TOP VIEW

### **FILTER OPTIONS**

FILTER IS AVAILABLE IN TWO OPTIONS:

1) PSF HF (HIGH-FLOW FILTER)

2) PSF DOT (HIGH-FLOW MATERIAL ON TOP  $\frac{1}{2}$ , HIGH-EFFICIENCY MATERIAL ON BOTTOM  $\frac{1}{2}$ )

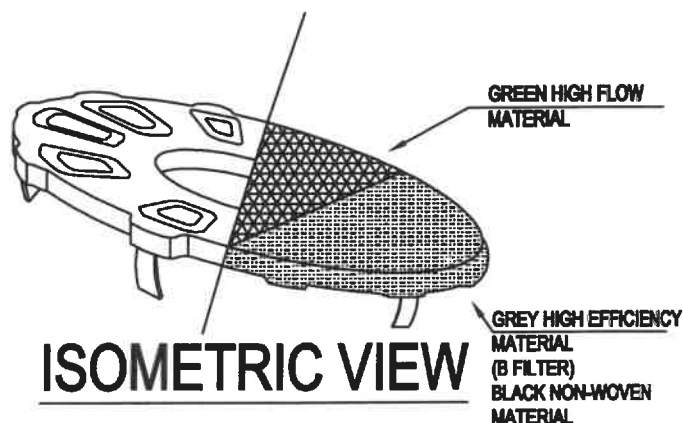
IT IS THE PURCHASERS RESPONSIBILITY TO PURCHASE APPROPRIATE FILTER.

### **INSTALLATION**

FILTER SLIDES DIRECTLY OVER FRAME. SLIDE FRICTION FINGERS INTO OPENING OF PIPE (INLET). FRICTION FINGERS FIT INSIDE INLET PIPE PROVIDING A SNUG FIT TO KEEP FILTER FRAME IN PLACE OVER STORM STRUCTURE.

### **MAINTENANCE**

ALL TEMPORARY EROSION, SEDIMENTATION, & POLLUTION CONTROL PRACTICES SHOULD BE INSPECTED DAILY. CONTRACTOR SHALL REMOVE SEDIMENT AND DISPOSE OF IN A PROPER MANNER. INSPECT FRAME AND FILTER DAILY FOR CUTS, ABRASIONS, AND PROPER INSTALLATION. REPLACE OR REPOSITION AS NECESSARY.



## ISOMETRIC VIEW

STOCK SIZES: 12", 15", 18", 24", 30", 36"

## PIPE STOPPER

Model # PSA

FRAME MATERIAL: BLACK HDPE

FILTER FABRIC MATERIAL: REFER TO SPEC

SCALE: NOT TO SCALE

LAST UPDATED: 9-22-2021



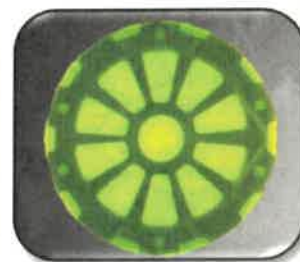
# PIPE STOPPER

Pipe Inlet Protection

2 Replaceable Filter Options available



DOT filter



High Flow filter

## Available Sizes

(sized to fit inside diameter of pipe)

12"/15"/18"/24"/30"/36"



Horizontal pipe device installed during construction prevents entry of sediment and floatables while allowing passage of stormwater



- Reusable HDPE frame with replaceable filters that fit over the frame
- Friction fingers clip into HDPE /concrete/ corrugated pipe
- Fast, easy installation and removal
- Designed for inlet side of pipe only

PIPE INLET PROTECTION