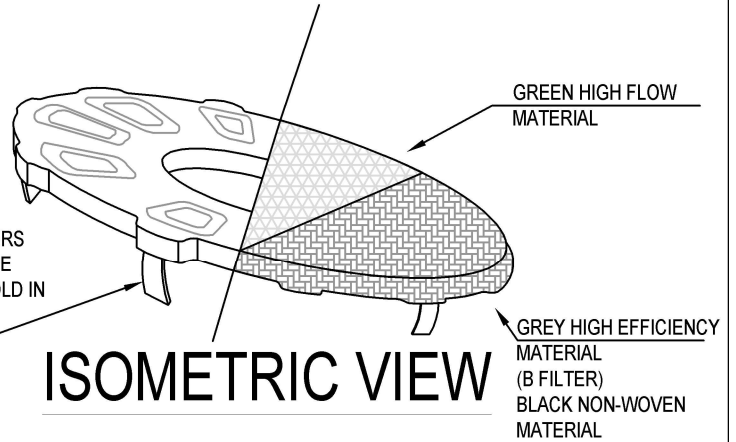


**TOP VIEW**



**ISOMETRIC VIEW**

**FILTER OPTIONS**

- 1) PSF HF (GREEN HIGH-FLOW FILTER)
  - 2) PSF 2 STAGE 50/50 (GREEN HIGH-FLOW MATERIAL ON TOP 50%, GRAY HIGH-EFFICIENCY MATERIAL ON BOTTOM 50%)
  - 3) PSF 2 STAGE 75/25 (GREEN HIGH-FLOW MATERIAL ON TOP 75%, GRAY HIGH-EFFICIENCY MATERIAL ON BOTTOM 25%)
  - 4) PSF 2 STAGE SPECIALTY 75/25 (GREEN HIGH-FLOW MATERIAL ON TOP 75%, BLACK HIGH-EFFICIENCY MATERIAL ON BOTTOM 25%)
- \*SPECIALTY VA & MD FILTER

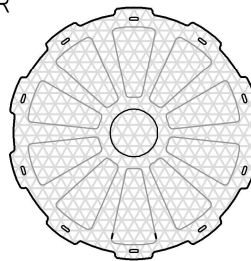
**INSTALLATION**

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

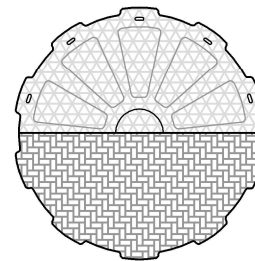
**MAINTENANCE**

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.

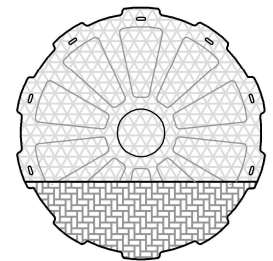
Filter Options and Sizes				
Inside Dimension of Pipe	High Flow	2 Stage Filter 50/50%	2 Stage Filter 75/25%	*2 Stage Specialty VA & MD Filter 75/25%
12"			●	●
15"	●		●	●
18"	●	●	●	●
24"	●	●	●	●
30"	●	●	●	●
36"				●



HIGH FLOW



2 STAGE  
50/50



2 STAGE  
75/25

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: 7-20-2023