



Technical Data Sheet

4" Gravity Filter

Adenus® Technologies 4" gravity effluent filter is designed for flow rates up to 800 gallons per day, and filters effluent from the "clear zone" of the septic tank to less than 1/8 of an inch. With over 3 square feet of polypropylene filter mesh, our filter fits securely into the housing unit. The tee handle design allows for effortless removal and insertion.

Applications

- Septic
- STEG
- Grease Traps
- Leach Field preventative maintenance

Features

- Easy installation
- Discharge orifice
- 6 filter tubes

SKU

- Filter: AT-EF-4-26-Filter
 - Housing Unit: AT-EF-4-26-House
- *Filter and housing unit sold separately

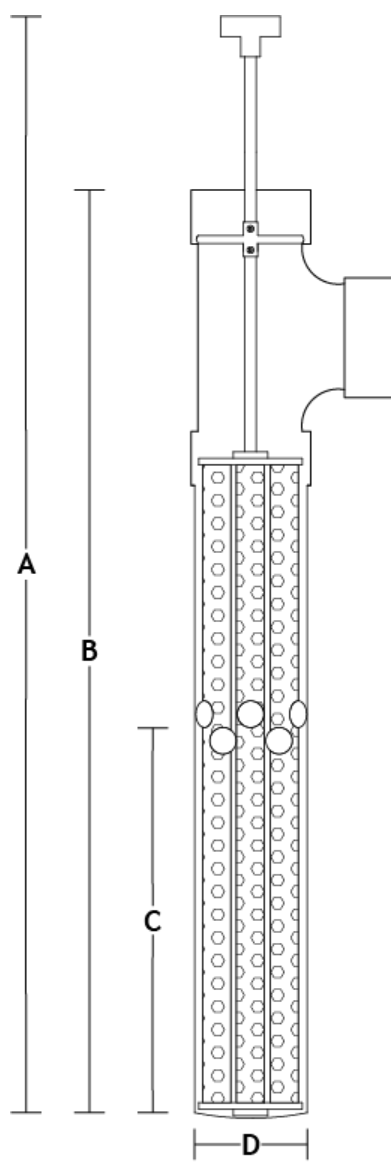
Product Details

- SDR 35
- Sch 40 PVC and/or PVC-I DWV fittings; ASTM D-3034, D-2729

Materials of Construction

- Housing: PVC
- Filter Tubes: polypropylene
- Handle: PVC





Specifications

A - Vault Height (in.)	39 - 3/4
B - Housing Height (in.)	33 - 1/2
C - Inlet Hole Height (in.)	14 - 1/2
D - Base Diameter (in.)	4 - 1/4
Inlet Hole Diameter (in.)	1 - 1/4
Number of Inlet Holes	12
Filter Surface Area (in ²)	520.86
Filter Flow Area (in ²)	151.04

