Product information presented here reflects conditions at time of publication. Consult factory regarding discrepancies or inconsistencies.





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ZOELLER ON-SITE WASTEWATER PRODUCTS

INTRODUCING ZOELLER SEPTIC SYSTEM FILTERS



Deluxe Effluent Filter Specifications Covered by US Pat-ZOELLER 24" DIA. *NOTE: State PRIMARY "WW" FILTER SEPTIC TANK RISER ent Numbers and local plumb-PULL ROD (24") CAST IN PLACE 6,136,190, 6,331,247 ing codes may and 6,495,040 require a specific SECONDARY FILTER liquid penetration. **PULL ROD (18")** RISER OFFSET 5" For example, 25% -45% into the liquid SECONDARY FILTER 30" RISER REQUIRED depth or 9" off the SDR35 PVC TEE tank bottom OUTLET 4" DIA. PVC PIPE. SCH 40 OR SDR35(SUPPLIED BY OTHERS) 26 1/4" 4 FILTER CONTAINER *NOTE 25 5/32" DELLIXE FILTER PRIMARY "WW" FILTER 21 7/32' ASSEMBLY SCH40 PVC TEE SDR35 PVC TEE LEG BOSSES ACCEPT EITHER 1 1/4" OR 1 1/2" SCH 40 PVC PIPE LIQUID PENETRATION PIPE SEPTIC TANK 4" DIA PVC PIPE SCH 40 OR SDR 35 DELLIXE FILTER (SUPPLIED BY OTHERS) PVC "LEGS" Filters may be manifolded together (SUPPLIED BY OTHERS)

Application: Any residential or commercial filtering application.

Filter Area: 528 Linear feet of 1/16" filtration slots.

Flow Rate: 4,000 gpd.

SK2318

Application: For commercial filtering requiring 1/32" filtering, add Filter Sock P/N 5000-0010 to Deluxe Filter. **Filter Area:** 960 square inches of 1/32" filtration.

Flow Rate: 1,500 gpd.

Materials: All materials are noncorrosive in the septic tank environment (PVC, ABS, and Polyethylene).

Replacement Parts: Primary "WW" Filter Assembly P/N 5000-0011. Secondary Filter Assembly P/N 5000-0012. Filter Sock P/N 5000-0010.

Easy to maintain: This filter will require periodic service. By needing service, this filter facilitates <u>needed system</u> inspections and maintenance. Modern septic tanks can be

affected by some common household chemicals and fail to digest waste. Under those circumstances, the Zoeller filter will protect <u>ALL</u> downstream components. <u>If your filter clogs</u> frequently, your tank is likely not operating correctly.

to provide additional flow rate.

The Zoeller filter should be cleaned each time the septic tank is pumped or as needed. More frequent cleaning will not hurt the filter and could even improve the performance of your septic tank. For installations that exceed the design flow rate of one filter, use a manifold type arrangement to add as many filters as required. To clean, simply withdraw the primary element filter (long handle) and rinse back into the septic tank. Next, after the flow has stopped, remove the secondary filter (short handle), rinse and replace.

Lifetime Warranty: Every Zoeller filter is guaranteed to be free from defects in materials and workmanship for the lifetime of the homeowner/purchaser. Free repair or replacement, excluding labor, will be made on return of the filter prepaid to the factory. This warranty is limited to product proven to be free from abuse or improper installation.

ALL ZOELLER ONSITE PRODUCTS MUST BE INSTALLED IN ACCORDANCE WITH PLUMBING AND HEALTH DEPARTMENT CODES.

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