

Recirculating Valve

Designed To Direct Effluent From A Recirculating Filter



Zoeller Pump Company's Recirculating Valve is designed to direct effluent from a recirculating media filter or a constructed wetland. The effluent can be directed (a) back into the tank for further treatment or (b) out to a lateral line for dispersal. A copper float ball within the valve controls flow direction. When the level in the tank is low, the effluent is continually recirculated. As the level in the tank rises, the float valve seats, preventing the effluent from reentering and directing it instead to the dispersal area. The recirculating valve accepts 4" SCH 40 PVC pipe on the inlet and outlet.

Features

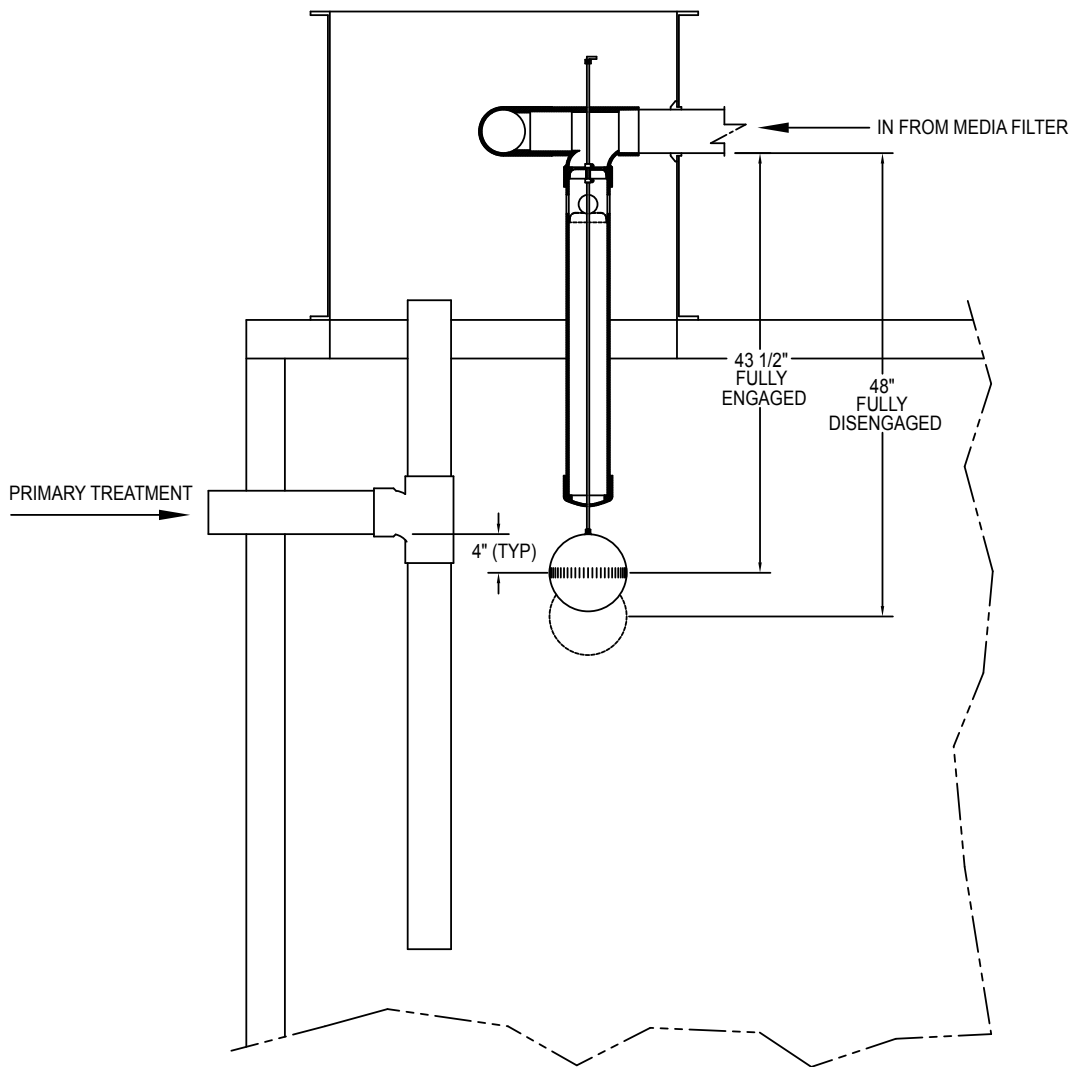
- Solvent weld to PVC
- Easy to install
- Adjustable float level



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0221
Supersedes
0319



SK2665

The Zoeller Pump Company's Recirculating Valve is designed to prevent recirculation tanks from getting too low in recirculating filter systems. When the water level in the recirculation tank is sufficiently high, the valve directs flow straight across the top. Otherwise, the effluent water drops back into the tank.

Recirculating Valve	
Part Number	Description
5050-0001	Deluxe recirculating float valve splitter combo
5050-0002	Recirculating float valve