

Centrifugal STEP Discharge Assemblies



Zoeller Pump Company's Centrifugal STEP (Septic Tank Effluent Pump) Discharge Assemblies are used to transfer effluent from a centrifugal STEP vault up and out of the tank. Each discharge assembly consists of a male adapter, SCH 40 PVC piping, elbows, a union-ball valve, pipe seal, and a 1-1/4" flexible PVC pipe stub to extend through the riser wall. A check valve or air vacuum relief valve is optional. All discharge assemblies ship preassembled.

Features

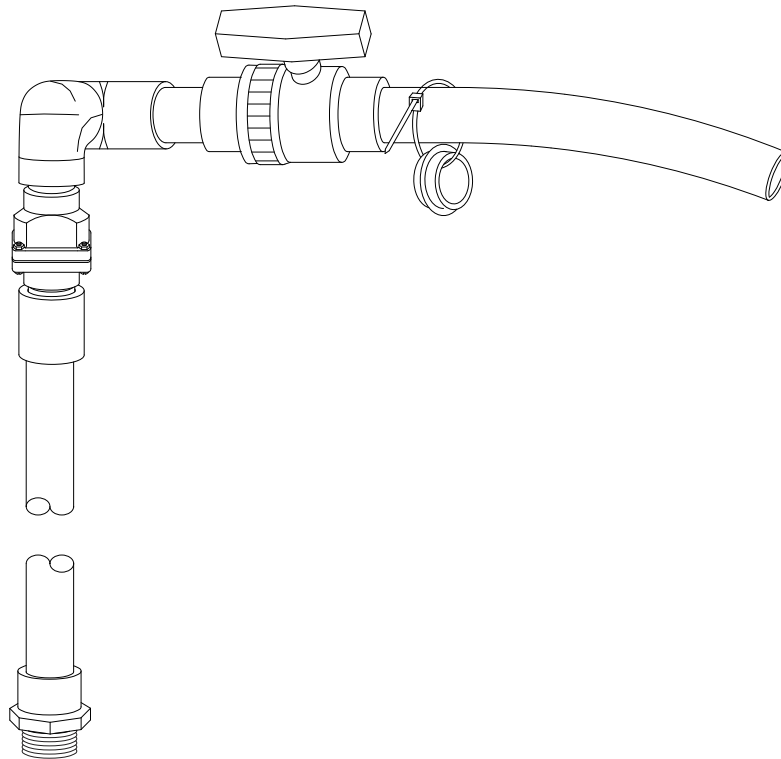
- Easy to install and remove
- Designed for use in centrifugal STEP system applications
- 1-1/4" flexible discharge assemblies with union-ball valve for easy pump removal



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CL0035
0121
Supersedes
0319



* Optional check valve shown

SK2029

Products	
Part Number	Description
170-0083	Discharge Assembly, Flexible / 1.25" PVC / STEP / Sch 40
170-0084	Discharge Assembly, Flexible / 1.25" PVC / Check valve / STEP / Sch 40
170-0169	Discharge Assembly, Flexible / 1.25" PVC / Extended STEP /Sch 40
170-0170	Discharge Assembly, Flexible / 1.25" PVC / Check valve / Extended STEP / Sch 40
170-0166	Discharge Assembly, Flexible / 1.25" PVC / Check valve / Air Relief / Sch40