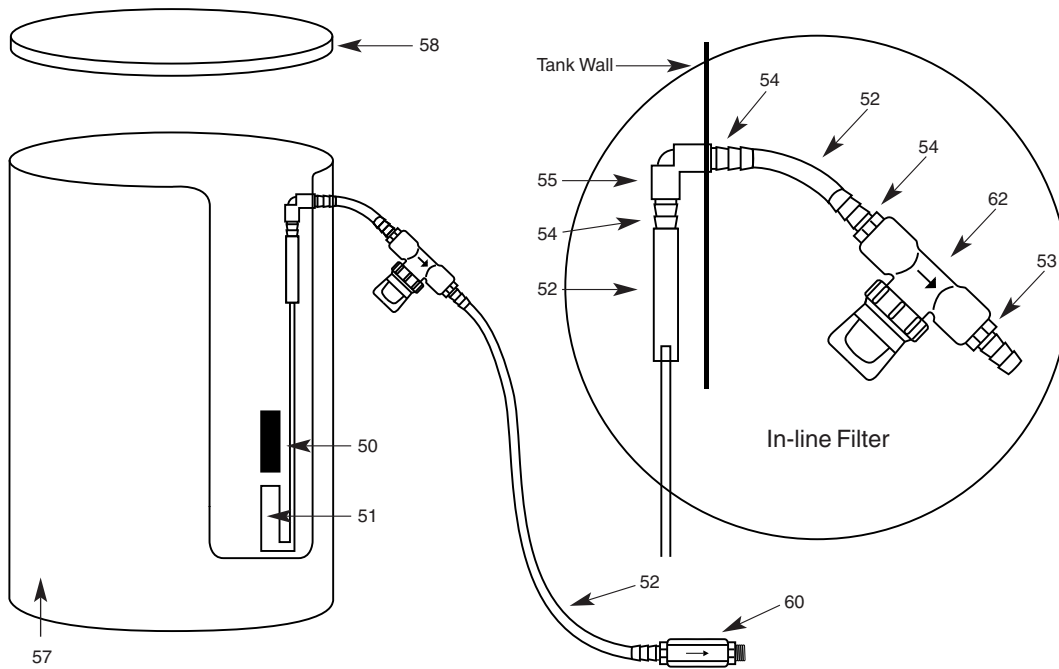


Siphoning System - Parts



Key No.	Part No.	Description
50	265050	Foot valve sleeve
51	265051	Foot valve
52	265052	3/8" I.D. tubing – 6 feet
53	265053	1/4" Metering jet
54	265054	1/4" Nylon fitting
55	265055	1/4" 90° PVC elbow
57	265057-S	30 Gallon tank & top
58	265058-S	Replacement top
60	265060	1/4" Check valve
62	265062	In-line Filter
<input checked="" type="checkbox"/>	265064	15 Gallon tank & top
<input checked="" type="checkbox"/>	265065	Cut-off Valve
<input checked="" type="checkbox"/>	265066	Saddle clamp
<input checked="" type="checkbox"/>	265070	All inside parts/siphoning system
<input checked="" type="checkbox"/>	265071	All outside parts/siphoning system
<input checked="" type="checkbox"/>	265072	"The Works" — all parts/siphoning system
<input checked="" type="checkbox"/>	2650-Kit	2 Metering jets, 2 foot valve sleeves, 2 ties

= Not Illustrated

In Line Filter

The In-line Filter assembly, with metering jet positioned after the filter, prevents the metering jet from being blocked up by well water sediment.

Cut-off Valve(optional)

The Cut-off Valve is installed after the check valve and enables the user to disengage the siphoning system entirely. This is particularly useful when a feeder system is being used to fertilize only.

Part No.	Description
265065	Cut-off valve

