

Frequently Asked Questions for the Watersaver Diverter

Q. Containers will not release water quick enough.

A. This is usually caused by the container being too air tight causing a vacuum effect.
Options are:

1. Remove the hose allowing air to enter via the hole.
2. Drill a small hole next to the hose hole, 3mm (1/8") should be adequate.

Q. If the container will not completely fill.

A. On airtight containers too much backpressure can occur, to reduce the backpressure raise the hose closer to the surface.

Q. Too much leakage from the container is occurring.

A. Lower the hose deeper into the container.

Q. There is a slight noise coming from the diverter unit, what causes this?

A. You probably hear this when the containers are full or when the deactivating plug is installed. This is caused by the design of the diverter unit; it is designed to create a flushing action to keep the unit clean of needles and leaves.

Q. Can the Garden Watersaver withstand freezing weather?

A. No problem as water can only be held in the bottom 2' (50mm) of the Diverter allowing room for expansion.

Q. Will the Garden Watersaver work on round downspouts?

A. It will work on all residential downspouts. On round downspouts simply reduce the length by 4" and fit it over the large spout of the Diverter.

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