

## How to Install the new Valve

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### Tools and Materials Needed:

- Crescent Wrench
- Replacement Valve

*The new valve replaces the old one, which had issues with allowing water and debris into the device.*

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### 1. Loosen the old valve:

- Attempt to remove the valve by hand. If it's too tight, use a crescent wrench to loosen it.



- Once loose, remove the valve completely—the old valve can be identified by the gasket/membrane and the small slots on the bolt.



### 2. Position the New Valve:

- Place the new valve in the same opening, screwing it into place by hand.
- Tighten it until it feels secure. Hand-tightening should be fine—avoid over tightening with a tool as this could damage the seal.

