

# QUICK. CONFIDENT. RELIABLE. DOWN TO THE CORE.

It's simple. Quickly remove the valve core and reduce the time it takes to recover refrigerant and pull a system vacuum. The hilmer Valve Core Removal Tool makes quick work of removing and replacing Schrader valves. A unique, spring gripper securely grabs the valve core every time and increases the durability of the tool. And the built-in plunger magnet allows for convenient storage once the core is removed from the system. Because when you're pulling a vacuum and recovering refrigerant, nothing should get in the way of your flow.

## Valve Core Removal Tool Instructions:

1. Pull back plunger and connect the female fitting of the Valve Core Removal Tool to the system access port.
2. Rotate the plunger while pushing toward the valve core until the gripper securely engages. Push firmly to grip the valve core.
3. Rotate the plunger counter-clockwise to unscrew the valve core from the system.
4. Pull plunger back until it is fully extended. (It is common for the system pressure to push the plunger toward you.)
5. Close the ball valve handle.
6. Unscrew the plunger from the body of the tool to remove the plunger with the valve core.
7. Connect your refrigeration hose to the Valve Core Removal Tool body.
8. Open the ball valve handle to get the job done.

## Note:

When evacuating a system, connect a vacuum gauge to the side port.



See [hilmer.com](http://hilmer.com) for other languages.

**hilmer**

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