

Directions for Use

1. Pull plunger all the way up.
2. Connect tool to A/C port.
3. Open shut off valve.
4. Push plunger all the way down.
5. With plunger down, rotate top knob counter-clockwise to remove Schrader valve.
6. After Schrader valve is loose, pull plunger up.
7. Turn valve on tool off.
8. Remove packing nut.
9. Remove old valve core stem.
10. Replace with new valve core.
11. Replace packing nut and retighten.
12. Open valve.
13. Push down plunger to insert new valve. Then turn top knob clockwise.
14. Turn top knob until valve core is fully seated.
15. Remove valve from A/C system by turning bottom knob counter-clockwise.

Valve Core Removal Tool

The following caution needs to be followed for your protection.

1. This tool will not work on R134 systems.
2. Make sure packing nut is hand-tightened (packing nut is the middle nut).
3. Make sure bottom is hand-tightened to A/C connection valve.
4. Before total removal of tool from A/C unit, turn bottom knob counter-clockwise slowly to remove any refrigerant that may be trapped between the unit and shut off valve.
5. If refrigerant continues to leak, valve core is not fully seated. Tighten valve core.

