

# A/C System Sealant Remover



- A/C System Sealant Remover removes sealant, dye, lubricant, and other contaminants from refrigerant prior to entering the recovery unit.
- The A/C System Sealant Remover is used with recover, recycle, and recharge units that have external or internal manifold pressure gauges.
- Easy hook up between vehicle and the A/C recovery unit.
- A/C System Sealant Remover works with refrigerant in either a gas or a liquid state.
- Easy removal of contaminants.
- A/C System Sealant Remover adds to the life expectancy of your recovery unit.

**No. 17622** – A/C system sealant remover.

**No. 17623** – Internal replacement filter.



**No. 13169**

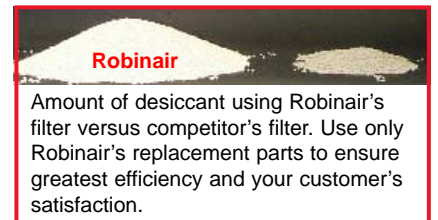
**No. 13172**

## Maintenance Kits

Keep recovery and recycling units operating at peak efficiency with a convenient maintenance kit. Contains one quick change filter-drier to be used on both R-12 and R-134a stations, and one 16 ounce bottle of our Premium High Vacuum Pump Oil.

See your instruction manual if you have questions about which filter-drier to use.

- For early models using 34430 Filter-Drier (17700A, 34700, 34134Z, 34300-2K).  
**No. 13169** – Maintenance kit.
- For models using 34724 Filter-Drier (17700A, 17700-2K, 34700, 34700Z, 34700-2K, 34800, 34800-2K, 34900 Series).  
**No. 13172** – Maintenance kit.



Amount of desiccant using Robinair's filter versus competitor's filter. Use only Robinair's replacement parts to ensure greatest efficiency and your customer's satisfaction.



**No. 34430**

## Quick Change Filter

Quick change filter for older 17700A, 34134Z, 34450, 34700 series.

**No. 34430** – Quick change filter.



**No. 13204**

**No. 13203**

## Premium High Vacuum Pump Oil

- Robinair's oil is engineered to maintain maximum viscosity at high running temperatures and to improve cold weather starts.
- Laboratory tests prove that Robinair oil is more thermally stable in comparison to other leading brands, which means it resists breaking down due to heat for a longer period of time.
- Robinair oil has a lower moisture content than other oils, thanks to our special packaging and handling procedures. Moisture degrades the oil's purity, thinning it and reducing the pump's ability to reach a deep vacuum.

**No. 13203** – Quart bottle, 12 per case.

**No. 13204** – Gallon bottle, 4 per case.

**No. 13119** – 16 oz. bottle, 12 per case.