

A/C System Sealant Remover

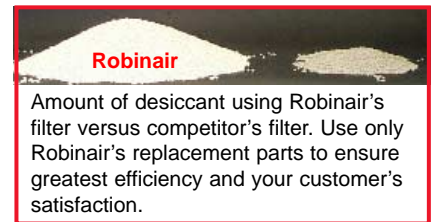


- A/C System Sealant Remover removes sealant, dye, lubricant, and other contaminants from refrigerant prior to entering the recovery unit.
 - The A/C System Sealant Remover is used with recover, recycle, and recharge units that have external or internal manifold pressure gauges.
 - Easy hook up between 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.



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.



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.

- 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.



Quick Change Filter

Quick change filter for older 17700A, 34134Z, 34450, 34700 series.
No. 34430 – Quick change filter.



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.



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