RECTORSEAL®

Acid Detection & Neutralisation



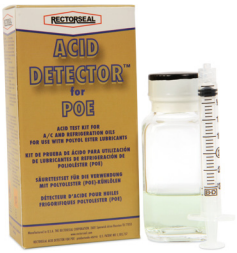






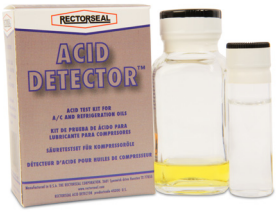
RECTORSEAL

ACID DETECTION



Acid Detector™ for POE

Acid Detector™ for POE is a test kit designed for use in the field to detect acid in Polyolester (POE) air conditioning and refrigeration oils. It quickly detects unacceptable amounts of acid in Polyolester type refrigeration oils without having to wait for a laboratory analysis.



Acid Detector™

Acid Detector™ is a test kit designed for use in the field to detect acid in air conditioning and refrigeration oils. It quickly detects the smallest trace of acids found in all mineral and alkylbenzene type refrigeration oils.

ACID NEUTRALISERS



Acid-Away® for POE

Acid-Away® POE provides a unique approach to help prevent compressor burnouts by effectively removing the acid buildup that occurs in Polyolester refrigeration oils used in air conditioning and refrigeration systems. It is a safe and easy to use treatment for both hermetic and semi-hermetic compressors of virtually any size that operates with Polyolester lubricants. It eliminates the need for flushing the systems with solvents to remove residual acids. Acid Away® for POE has been tested in accordance with ANSI/ASHRAE Standards 86-1983 and 97-1989, and various ASTM standards. U.S. Patent No. 5,503,757.



Acid-Away®

Acid-Away® is a unique patented chemical treatment for use in air conditioning and refrigeration systems that have experienced a burnout or in operating systems that are showing a buildup in acid content. It circulates quickly throughout the system and chemically neutralizes acids that are always left in an air conditioning or refrigeration system after a burnout occurs. Once neutralized, this acid can no longer continue its corrosive attack and cause another burnout. Acid-Away® may be used in either hermetic or semi-hermetic compressors that operate with standard CFC or HCFC refrigerants using mineral oil and alkybenzene type refrigeration oils. Acid Away® has been tested in a wide variety of compressor sizes, types and brands with a wide range of burnout conditions.

OIL TYPE DETECTION



Oil-I.D.™ Kit

Oil-I.D.™ is a field test kit that quickly and easily identifies the type of refrigeration oil used in air conditioning and refrigeration systems. This inexpensive product will tell you within seconds if the oil being used is a Polyolester (POE) oil or not.

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