Acid-Test

Test to Individuate the Presence of Acidity in AC/R Systems

Description

ACID-TEST is indispensable to individuate the presence of acidity inside an AC/R System. The use of ACID-TEST is a very important and accurate step in a regular preventative maintenance to detect the presence of acid inside of lubricants.

ACID-TEST contains chemical ingredients that react when in contact with acidity changing their colour and indicating the nominal pH level of the refrigeration lubricant.

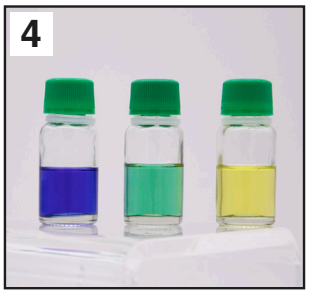
We recommand the use of **No-Acid** - the Acid Neutralizer for Refrigeration Systems - to eliminate residues of acid present in the system.

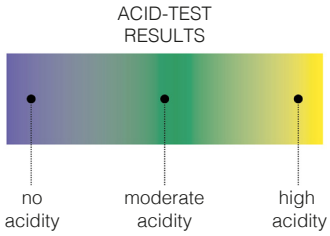
Characteristics

- Works with all lubricants (POE - ABZ - PAO - PAG - PVE - Minerale)
- Accurate result visible in few seconds
- Easy to use
- Biodegradable
- Not flammable
- Not toxic
- Not dangerous

Instruction Manual

1. Prelevate few mL of lubricant of the system.
2. Prelevate 2 mL of the lubricant with the pipette (with POE lubricants) or 4 mL of other lubricants and add to one of the 5 vials.
3. Close the flacon and shake it energycally for some seconds.
4. Observe the changing of the color:
   - If the color remains blue or becoms violet it means that the lubricant has a low pH level - necessary to correct the system.
   - If the color becoms green it means that the lubricant has a moderate pH level - treatment necessary to improve the situation of the system.
   - If the color becoms yellow it means that the lubricant has a high pH level - intense treatment necessary; Check the system.





Packaging units

Kit consisting of 4 Tests + 4 Pipettes incl. instruction manual
Counter display with 12 boxes

Art.-Nr.		
RK1349.S1	12	2160

The boxes and the counter display are manufactured with 100% recycled carton.

Hazard warnings

Hazard warnings absent.

ERRECOM SPA Via Industriale 14 - 25030 Corzano - (BS) - Italy - T: +39 030 9719096
errecom.com

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