

NAU No-Acid Ultra

Acid Neutralizer for Air Conditioning and Refrigeration Systems



- Low amount of additive, only .2 oz up to 6 tons
- Universal for use with all lubricants
- Easy to inject
- Intertek tested and proven

“Acidity”

The acidity in a system is normally generated by the natural decomposition of the gases and lubricants in it: these derivatives can react with the moisture that is normally present, forming organic, carbonic, hydrochloric and hydrofluoric acids. This can have a very high aggression towards metals and cause the formation of leaks or, in the most serious cases, compressor failure.

FEATURES

- ✓ Increases the effectiveness of the compressor lubricant. Extends the life of the compressor.
- ✓ Reduces friction within the compressor by decreasing its vibrations and noise.
- ✓ Significantly reduces compressor noise.
- ✓ Reduces CO₂ emissions.
- ✓ It does not cause chemical changes to the compressor lubricant.
- ✓ Doesn't alter the refrigerant gas.
- ✓ Doesn't damage the compressor.
- ✓ It is compatible with all refrigerant gases including CO₂ and exclusion of R717 (ammonia).
- ✓ It is suitable for all types of refrigeration and Air Conditioning systems.

- PREVENTIVE USE:

HVAC/R: 6ML (.2oz) up to 6 tons, 1/125 for bigger systems.

- RESOLUTIVE USE:

It is recommended the use of Errecom's Acid-Test to establish the right quantity of **NO-ACID ULTRA** to use as a correction additive in all refrigeration and air conditioning systems.

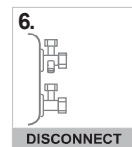
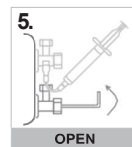
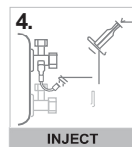
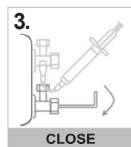
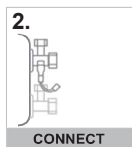
- Low Acid Level (pH >6,8) 6 mL (0,2 fl oz) of **NO-ACID ULTRA** every 2 Liters (64 fl oz) of Lubricant;
- Medium Acid Level (6,8 > pH > 5,2) 6 mL (0,2 fl oz) of **NO-ACID ULTRA** every 1.5 Liters (48 fl oz) of Lubricant;
- High Acid Level (pH < 5,2) 6 mL (0,2 fl oz) di **NO-ACID ULTRA** every 0,7 Liters (24 fl oz) of Lubricant

APPLICATION FOR HVAC/R

No Acid Ultra can be injected directly into the oil without adapters after a compressor change out.

For injection into a working system:

1. Turn the air conditioner on and set the temperature to minimum.
2. Locate the air conditioner charging port and connect the adapter.
3. Connect the cartridge to the adapter and close the suction valve.
4. Inject **NO-ACID ULTRA** into the system.
5. Re-open the suction valve.
6. Disconnect the cartridge from the external unit.
7. Keep the air conditioner on for at least 30 minutes.



ADAPTERS

HVAC&R ADAPTERS



1/4SAE



5/16 SAE

FLEX HOSE ADAPTER

