

See detailed information on the box before using.

Burnouts:

1. Remove and properly dispose of used oil and refrigerant, and replace burned out compressor.
2. Establish system's oil capacity.
3. Determine the required amount of R_X-Acid Scavenger using the dosage chart on the enclosed detailed instructions.

Add R_X-Acid Scavenger to system as directed and return system to service.

System Maintenance:

1. Use the Nu-Calgon Phase III[®] Acid Test Kit to verify acid contamination.
2. Establish system's oil capacity.
3. Determine the required amount of R_X-Acid Scavenger using the dosage chart on the enclosed detailed instructions.
4. Add R_X-Acid Scavenger to system as directed.
5. Return system to service.

4301-02

 Nu-Calgon

R_X-acid
scavenger[®]

Acid neutralizer for air conditioning,
refrigeration compressor burnout
and system maintenance

Use with all oils - mineral,
alkylbenzene, POE and PVE

2611 Schuetz Rd | St. Louis, MO 63043 | Customer Service: 800-554-5499
Chemical Emergency: 800-424-9300 | www.nucalgon.com | (318) Calgon is a licensed trade name.

2 fl. oz.