



4020-XX
4020-05, 4020-30, 4020-55

SAFELY CLEANS EVAPORATOR & CONDENSER COILS

- ✓ No pollution
- ✓ No acid
- ✓ Butyl Ether
- ✓ No phosphates
- ✓ No petroleum solvents
- ✓ No Potassium hydroxide
- ✓ No Sodium hydroxide
- ✓ Non-combustable
- ✓ Odorless

DANGER: CAUSES SEVERE SKIN BURNS AND EYE DAMAGE. KEEP OUT OF REACH OF CHILDREN. CONTENTS UNDER PRESSURE. SEE BACK PANEL FOR ADDITIONAL PRECAUTIONS. FOR PROFESSIONAL USE ONLY.

DANGER: Causes severe skin burns and eye damage.

Do not breathe mist/vapors/spray. Wash face, hands, and any exposed skin thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection.

FIRST AID: IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. Wash contaminated clothing before reuse. IF INHALED: Remove person to fresh air and keep comfortable for breathing. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER/Doctor.

Store locked up. Dispose of contents and container in accordance with all local, regional, and national regulations.

Contains [CAS#]: Sodium metasilicate [6834-92-0], dipropylene glycol monomethyl ether [34590-94-8].



ISO 9001:2015
CERTIFIED

North American Research Corp.
519 Huffines Blvd., Lewisville, TX 75056
800.527.7520 | 972.492.1800
Fax: 972.394.6755
Web: NarcoChem.com
info@narcochem.com



Removes Mold, Mildew, Dust, Soot, Greasy Residue, Lint, and Other Particulate

Improves Indoor Air Quality • Reduces Power Consumption

Safely cleans evaporators and condensers without potential damage to equipment, personnel, or the environment. Unlike strong acid or highly alkaline cleaners that attack metal, ENVIRO-COIL CONCENTRATE attacks only the dirt build up and leaves metal surfaces clean and free of corrosion.

DIRECTIONS FOR USE:

Evaporator Coils: Dilute with 8 parts water (1 pint cleaner per gallon of water). Shut system off. Spray coil thoroughly using a course spray. Wait 5 minutes and resume normal operation. No rinsing required when condensation is present.

Air Cooled Condensers Coils: Useful tip: cleaning is more effective if condenser is still warm from use. Dilute with 4 parts water (1 qt. cleaner per gallon of water). Shut system off. Spray condenser thoroughly with a course spray, saturating all surfaces to be cleaned. Allow cleaner to work for 5 to 10 minutes, then rinse away dirt and contamination with a garden hose using as much pressure as possible. A hose end spray nozzle is ideal for rinsing. Rinse water is not hazardous and will not harm surrounding plants, roofs, or other nearby equipment.