



SRXX
SR01, SR32, SR05, SR30,
SR55

SELF-RINSING NON-FOAMING CONCENTRATED INDOOR EVAPORATOR COIL CLEANER

**100% ACTIVE INGREDIENTS—
JUST ADD WATER**

- ✓ Cleans, degreases, deodorizes evaporators & electronic filters
- ✓ Improves indoor air quality
- ✓ Removes: mold, mildew, dust, soot, greasy residue and lint
- ✓ Dilute before use

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

DANGER: Causes serious skin burns and eye damage.

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

FIRST AID: IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. Wash contaminated clothing before reuse. IF INHALED: Remove victim to fresh air and keep at rest in a position 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 or doctor/physician.

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

Mix only with water. Do not mix with any other product or chemical.

Contains [CAS]: Sodium metasilicate [6834-92-0], dipropylene glycol monomethyl ether [34590-94-8], terasodium EDTA [64-02-8].



**ISO 9001:2015
CERTIFIED**

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DIRECTIONS FOR USE:

(Window Units, Small Central Units)

1. Read entire label & Safety Data Sheet before use.
2. Dilute with 24 parts water (approx. 5-6 oz. per gallon of water).
3. Shut unit off.
4. Spray coil thoroughly using a coarse spray to avoid misting.
5. Wait 5 minutes and resume normal operation.
6. No rinsing is required when condensation is present. If condensation is not expected, rinse with water.

(Commercial Systems, Air Handling Units)

Dilute with 24 parts water (approx. 5-6 oz. per gallon of water). If possible leave air-flow on during application. Spray intake side of coil with coarse spray until saturated to the run off point. (Suction of system will cause complete coil penetration.) Refuse and contamination will drain as condensate. If it is not possible to leave air-flow on during application, spray coil thoroughly and turn air on immediately after application. If condensation is not expected, rinse with water.

DILUTION RATE:

ADD 1 PART CLEANER TO:

COIL CLEANING

24 PARTS WATER