

 <p>PRODUCT PART #</p>	 <p>BLACK-MAX CND051901 - 1 GAL.</p>	 <p>NU-CLEAR CND026101 - 1 GAL. CND026105 - 5 GAL. CND026130 - 30 GAL. CND026155 - 55 GAL.</p>	 <p>NON-ACID COIL CLEANER BASE 100% ACTIVE INGREDIENTS CND024632 - 1 QT.</p>	 <p>NON-ACID, FOAMING AIR-COOLED CONDENSER CLEANER CND077301-1 GAL. CND077305 - 5 GAL. CND077355 - 55 GAL.</p>	 <p>COIL CLEANER CONDENSERS CND0542AE - 18 OZ. AEROSOL</p>	 <p>ENVIRO-COIL CONCENTRATE DUAL PURPOSE COIL CLEANER CEV025501 - 1 GAL. CEV025530 - 30 GAL. CEV025555 - 55 GAL.</p>	 <p>SELF-RINSING EVAPORATOR COIL CLEANER EVP027101 - 1 GAL. EVP027105 - 5 GAL. EVP027155 - 55 GAL.</p>	 <p>PRE-CLEAN CONCENTRATE EVP027401 - 1 GAL.</p>	 <p>SELF-RINSING BASE EVAPORATOR COIL CLEANER 100% ACTIVE INGREDIENTS EVP024732 - 1 QT.</p>	 <p>COIL CLEANER EVAPORATORS EVP0543A - 18 OZ. AEROSOL</p>	 <p>PARTS CLEANER EAC025101 - 1 GAL.</p>
EQUIPMENT CLEANED:											
CONDENSER COILS											
MINI SPLIT CONDENSER COILS											
EVAP. COILS											
MICROCHANNEL COILS											
ELECTRONIC AIR FILTERS											
FAN BLADES, PERMANENT FILTERS, HVAC PARTS											
CLEANS:											
GREASE DIRT AND OIL											
COOKING GREASE											
LINT, DUST, DIRT AND GRIME											
TOBACCO TARS											
OXIDE DEPOSITES											
ORGANICS: COTTONWOOD, BUGS AND OTHER POLLUTANTS											
SF ADVANTAGE:											
MAKES UP TO:	20 GALLONS CLEANER	21 GALLONS CLEANER	6+ GALLONS CLEANER	20 GALLONS CLEANER	READY TO USE	5 TO 9 GALLONS CLEANER	6 GALLONS CLEANER	5 GALLONS CLEANER	6+ GALLONS CLEANER	READY TO USE	2+ GALLONS CLEANER
FOAMING ACTION											
BRIGHTENING											
DEGREASING											
BIODEGRADABLE											
NO RINSE NEEDED†											
METAL ROOFS *											
RUBBER ROOFS *											

All roofing materials—best practice:

1. Inspect roof for damage prior to service work and report conditions to the property owner. Pay particular attention to worn out seams, poor flashing, and poor sealants. Also pay attention to low spots that may cause puddling. Test the cleaner in an inconspicuous area of the roof to ensure the roofing materials and finish are compatible with the chosen cleaner.
2. Do not allow coil cleaner or any other service chemicals to puddle and sit on roofing materials. Wipe up or rinse off.
3. Dilute cleaner according to instructions. It is better to apply coil

cleaner a couple of times at proper dilution than mixing it stronger for quicker action.

4. When cleaning roof-top coils, allow a water hose to run constantly, around the unit, so that the cleaner is rinsed as soon as it makes contact with the roof.
5. Rinse cleaning solution all the way off of the roof.

***Metal roofs:**

Any reactive-foam coil cleaner that provides expanding foam action in contact with an aluminum coil will also aggressively clean the

surrounding and downstream roof and potentially react with the metal roofing or its surface coating. This may discolor, streak, degrade, or strip the finish. Reactive-foam cleaners should not be used on metal roofs. Non-reactive cleaners are safe to use around metal roofing and most finishes.

***Rubber roofs—The rubber itself isn't the problem, it's the coating on the rubber:**

The rubber roofing membrane itself is very resistant to most water-based coil cleaners. However, the coatings applied to rubber roofs are often reflective paints that may contain aluminum chips or other sensitive

materials. Reactive-foam cleaners will also aggressively clean the surrounding and downstream roof and potentially react with the finish coating of a rubber roof. This may discolor, streak, degrade, or strip the finish. Reactive-foam cleaners are safe to use around rubber membrane materials, but should not be used where sensitive finishes are present. Non-reactive cleaners are safe to use around rubber membrane materials and most roofing finishes.

Always test coil cleaners in an inconspicuous area of the roof to ensure the roofing materials and finish are compatible with the chosen cleaner.

† No rinsing required when condensation is present.”