

COIL-BRIGHT XTRA

Free Rinsing Cooling Coil Cleaner

COIL-BRIGHT XTRA eliminates the need for high pressure sprayers or bulky tank sprayers. This powerful, high volume aerosol product will clean even large commercial A/C coils quickly and easily. Simply spray **COIL-BRIGHT XTRA** Cleaner evenly over entire coil from the air intake side. No rinsing required. Dirt and lint wash away with condensate.



- DIRECTIONS FOR USE:**
PROTECTIVE EYE WEAR IS RECOMMENDED
1. Turn Fan OFF.
 2. Shake can well before using.
 3. Remove matted material with brush or fine comb.
 4. Hold can 12 inches from air intake side of coil.
 5. Spray evenly onto coil, being sure to cover entire coil.
 6. Turn Fan ON. No rinsing required.

The **YES** Company!!

SUPERCO
SPECIALTY PRODUCTS

HIGH-POWER
COIL-BRIGHT XTRA

NON-ACID FREE RINSING COOLING COIL CLEANER

- HIGH POWER AEROSOL CAN IDEAL FOR LARGE COMMERCIAL COOLING COILS
- BIODEGRADABLE
- PENETRATES & EXPANDS INTO THICK COILS
- CLEANS AND DEODORIZES
- NO WATER NEEDED
- EXCLUSIVE FREE RINSING FORMULA RINSES IN ITS OWN CONDENSATION
- EASY TO USE & ECONOMICAL

PRODUCT #1126

FOR PROFESSIONAL USE ONLY
 CONSULT LABEL AND MSDS BEFORE USING.

2	HEALTH
1	FLAMMABILITY
0	REACTIVITY
	SPECIFIC

INGREDIENTS

DIETHYLENE GLYCOL MONOETHYL ETHER 111-90-0
 ETYLENE GLYCOL MONOBUTYL ETHER 111-76-2
 PROPANE 74-98-6
 ISOBUTANE 75-28-5

CAS NUMBER

ADDITIONAL INFORMATION

COIL-BRIGHT XTRA is a non-acid, biodegradable, coil cleaner that really packs a powerful punch. Our no rinse formula cuts labor time in half. Just spray **COIL-BRIGHT XTRA** evenly over entire coil from air intake side. Dirt and dust simply wash away with condensate. **COIL-BRIGHT XTRA** is a high pressure aerosol product that penetrates between the fins of the coil and expands to clean the inside of the coil as well as the outside. **COIL-BRIGHT XTRA** deodorizes and leaves a clean, fresh scent. No longer will you get that musty smell of mildew the first time the A/C unit is turned on. **COIL-BRIGHT XTRA** is safe on all types of coils; aluminum, galvanized, copper, etc.

Q. Why clean air conditioning coils?

A. Dirty coils do not transfer heat/cold well causing the A/C compressor to run constantly. This often leads to premature equipment failure not to mention astronomical utility costs. Use **COIL-BRIGHT XTRA** on a preventive maintenance schedule.

Q. My coils don't look like they need cleaning.

A. A/C coils get coated with a thin layer of dust and grime in only a matter of months. Often this dirt doesn't make the surface look discolored or dirty however periodic cleaning will maintain peak efficiency and economy. A **Superco Specialty Products** representative will be happy to outline a good preventive maintenance schedule for all of your valuable equipment. Service is a very important part of our business relationship.