

RECOIL

COIL, VANE AND FIN CLEANING COMPOUND

Hvad Limpidor

RECOIL is the answer to the easy cleaning of refrigeration and compressor vanes in air conditioning units and heat exchangers. The high-density foam generated by **RECOIL** is ideal for allowing extended working time in those hard-to-reach areas. The components in **RECOIL** were blended to attack the oil-laden dust build-up which is common to refrigeration and heat exchanger coils. This dust build-up acts as an insulator, reducing efficiency and causing heat build-up as well as increasing power usage. **RECOIL** quickly penetrates and lifts these soils allowing a cooler, more efficient operation of compressors, exchangers and cooling systems. The "user friendly" characteristic of **RECOIL** enables the skilled technician as well as the general maintenance person to attack a normally time-consuming task with rapid, efficient results.

DIRECTIONS

Shake can thoroughly. Unplug all electrical connections. Point actuator at target surface and apply a liberal amount of **RECOIL** to the surface. Allow sufficient "working time" for penetration of stubborn soils. If possible, flush with water, wipe off or spray residue off with compressed air. Extremely stubborn soil conditions may require a repeat application of **RECOIL**. This compound may also be used on drain pans to prevent clogging of unit's drain system.

For additional information including SDS and Tech Data Sheet scan QR code here →



FEATURES:

- Penetrates dirt, grime, oil and corrosion
- Improves equipment efficiency
- Extends life of equipment

SUGGESTED USES:

- Air Conditioners
- Compressors
- Refrigerators
- Heat Exchangers



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PRODUCT #1076

NET WEIGHT: 17.50 OZ (496 g)

CAUTION: CONTENTS UNDER PRESSURE. VAPOR MAY BE HARMFUL. READ CAUTIONS ON BACK PANEL BEFORE USING.

KEEP OUT OF REACH OF CHILDREN

CAUTIONS

The contents of this container are under pressure. Do not puncture or incinerate. Do not store in direct sunlight or where temperature exceeds 120°F. Use ventilation adequate to maintain TLV. Avoid prolonged or repeated contact with skin. Intentional misuse by deliberately concentrating and inhaling the contents can be harmful or fatal. Point tip away from body and eyes before spraying. Do not spray near open flame or ignition source. Avoid contamination of food or potable water. Dispose of empty can in accordance with local regulations. Do not ingest. If skin is contacted, wash off with soap and water. If eyes are contacted, flush 15 minutes with water. See a physician. Consult Safety Data Sheet for additional information.

INGREDIENTS

2-Butoxyethanol 111-76-2, Propellant 68-476-86-8, Diethylene Glycol Monoethyl Ether 111-9-0, Diethanolamine 111-42-2, Sodium Metasilicate Pentahydrate 10213-79-3, Nonylphenol Ethoxlate 9016-45-9, Coco Diethanolamide 68603-42-9, Tetrasodium Ethylenediamide Tetraacetate 64-02-8

HAZARDS IDENTIFICATION

Signal Word: **WARNING**

Precautionary Statement(s):

- Skin and eye irritant
- Respiratory tract irritant
- Swallowing will cause gastrointestinal irritation

H.M.I.S.

Toxicity: 1 Fire: 0 Reactivity: 0 Special: N.A

Hazard Symbol(s)



TRANSPORT INFORMATION

U.N. Number: UN 1950

U.N. Proper Shipping Name: Aerosol, Non-Flammable Transport Hazard Class(es): 2.1

Description: UN 1950, Aerosols, Non-Flammable, 2.1, Limited Quantity



WARNING: This product can expose you to chemicals including Diethanolamine, which is known to the State of California to cause cancer and/or cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

SUNRISE ENVIRONMENTAL SCIENTIFIC

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