

PRODUCT DATA INFORMATION

RECOIL (NON-RINSE)

DESCRIPTION

Aluminium and metal NON-RINSING coil cleaner. A blend of emulsifiers and detergents. NON-ACID formulation. Contains a QAC biocide for control of algae and bacteria.

CHEMICAL PROPERTIES

| | |
|------------------|---------------------------------|
| | Blend of Alkali and Surfactants |
| pH | 12.0 |
| Specific Gravity | 1.010 |
| Odour | Pleasant Pine fragrance |

USES

Designed to clean air conditioning coils and permanent filters

FEATURES AND OTHER FUNCTIONS

- Spray it on and leave it.
- Works without rinsing on most evaporator coils.
- Can be used in occupied rooms.
- Used as a filter adhesive. Spray diluted product on clean filters when used as an adhesive.

METHOD OF USE

Self-rinsing method:

1. Clean air conditioning cooling coils by diluting **RECOIL NON-RINSE** with up to five parts water. Using a pump-up sprayer, spray directly onto the coil, making certain that the product penetrates to all areas. Allow chemical to remain for at least 30 minutes on the evaporator coil before switching on.
2. Turn unit on and normal cycling will create condensation on cooling coils allowing product to self-rinse dissolved solids into condensate pan.

Spray on - rinse off method:

1. Dilute 1-part product with up to 4 parts water. Apply to coils, fans or other soiled areas.
2. After five minutes, rinse away loosened soil with water and allow to dry.

For normal uses, it does not require rinsing. Extremely dirty coils may require an initial cleaning with a more aggressive cleaner followed by regular applications of **RECOIL NON-RINSE**.

SAFETY AND FIRST AID

- Do not take internally.
- Avoid prolonged contact with eyes or sensitive skin areas.
- If contact is made, flush with plenty of water.
- If swallowed, give large quantities of water or milk.

KEEP OUT OF REACH OF CHILDREN

FOR MORE INFORMATION CONTACT 082 873 2688