

PRODUCT DATA INFORMATION

RECOIL

DESCRIPTION

Aluminium and metal coil and filter cleaner containing emulsifiers and detergents.

CHEMICAL PROPERTIES

	Blend of Alkali and surfactants
pH	13.0 – 13.5
Specific Gravity	1.175

USES

Designed to clean air conditioning coils and permanent filters.
Can be used on metal filters, as in kitchen extractor exhaust areas.

OTHER FUNCTIONS

Also, an effective stove, flat griller and oven cleaner, and will clean stainless steel overhead cooker extractor hoods and filters. (Use warm/hot water when applying to these applications.) Dilute 1:4 parts with the hot/warm water. Rinse well with water.
Can be used at a dilution of 1-part product to 20 parts water in a high-pressure steam cleaner.
Will not clog or damage plastic feeder pipes.

GENERAL INFORMATION

Aluminium will be affected if left in contact for too long.
If solution is spilt neutralise with Sodium Bicarbonate before washing to drain.

METHOD OF USE

- Dilute 1 Litre of RECOIL with up to 4 litres of water.
- Add **RECOIL** to water – do not add water to **RECOIL**.
- Use a plastic or stainless-steel sprayer.
- Spray solution on aluminium fins or evaporator.
- Leave for not more than 5 minutes.
- Rinse off thoroughly with water pressure.

VENTILATION

Vapours may cause irritation to upper respiratory tract. Avoid windy areas.

FOR MORE INFORMATION CONTACT 082 873 2688