



NU-COIL 101

Non-Acid Coil Renovator

DESCRIPTION

NU-COIL 101 (f.k.a. *COILBRITE-100*) is a powerful non-acid coil renovator and re-conditioner. **NU-COIL 101** quickly cuts through oily grime and industrial fallout deposits and allows air conditioning systems and units to operate at maximum efficiency.

APPLICATIONS

NU-COIL 101 is used to maintain or service air conditioning equipment or systems which use air-cooled condensers: apartment complexes, hospitals, industrial plants, government agencies, contractors. **NU-COIL 101** is also suitable for cleaning large air handling units.

PRODUCT BENEFITS

- Powerful cleaning action
- Dissolves and removes oxidation, corrosion, encrustation, scale and other industrial fallout
- Quickly penetrates below the grimy layer and floats grime away
- Removes external aluminium corrosion
- Easy rinsing
- Reduce the load on compressor
- Helps providing maximum heating cooling efficiency
- Restore peak cooling performance to dirty condenser coils
- Reduce Energy Costs
- Prolongs Condenser Life
- Save expensive equipment replacement costs and downtime
- Easy to apply & economical
- Contains no hydrofluoric acid – compliance to Singapore Poison Act

PHYSICAL PROPERTIES

Type	Alkaline detergent coil renovator
Appearance.....	Liquid
Colour	Green
Odour	Characteristic
pH Factor	13
Composition	Biodegradable penetrants and detergents reinforced with
.....	potassium and Sodium Hydroxide in aqueous solution.

APPROVAL / CONFORMANCE



Registered Consumer Products
Reference No: CPRE-2019-011786

DIRECTIONS

Use only as directed. Do not use where thorough rinsing is not practical. Read all precautions and directions before using.

Turn off unit so that fan is not in operation.

Light Cleaning:

Dilute **NU-COIL 101** up to 1-20 with water. Apply with a pump sprayer starting at the top of the fins and work down until all areas are thoroughly wet. Allow 5-10 minutes for thorough action, then flush with a water hose or use a pressure washer where available for thorough rinsing.

Coil Brightening or Renovating:

Dilute **NU-COIL 101** with 5-10 parts of water and apply as above. For badly fouled units, repeat if necessary.

EQUIPMENT:

POLY SPRAYER

STORAGE & SAFETY

Two years, stored in closed original packaging in a cool and dry environment.

HAZARDOUS

CORROSIVE: Avoid contact with eyes and skin. Wear safety glasses if splashing is likely to occur. Wear rubber gloves if prolonged skin contact is expected. **HARMFUL IF SWALLOWED.**

For further information please refer to the Safety Data Sheet.

PACKAGING

Ref. O-9069-O2
Ref. O-9069-J1

Pail 25L
Jerrycan 4 x 5L

WARRANTY

The information contained herein is presented without guarantee or warranty and the Seller disclaims any liability incurred from the use thereof. Nothing contained herein is to be construed as a recommendation for any use in a commercial process not controlled by the Seller, nor for a use which is in violation of any existing patent, foreign or domestic, or of applicable laws and regulations. THE SELLER MAKES NO WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OR MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, EXCEPT AS EXPRESSLY STATED IN SELLER'S SALES CONTRACT OR SALES ACKNOWLEDGEMENT FORM.

Orapi Applied (S) Pte Ltd

No 26 Tuas Avenue 13 Singapore 638992

Tel: +65 6265 2888

Fax: +65 6268 6474

Web Site: www.orapiasia.com



TDS 9069 / 004 – 28/03/2019

2/2

The ORAPI Group designs, manufactures and markets "Highly Technical Solutions" for Maintenance Repair and overhaul of machines and equipments. The Group is present in over 100 countries with 32 subsidiaries and an international network of import-distributors. The Group operates 7 manufacturing plants and 5 laboratories of R&D. ORAPI is certified ISO 9001 and ISO 14001.