

# SuperClean™

## Heavy duty condenser cleaner

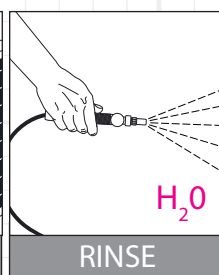
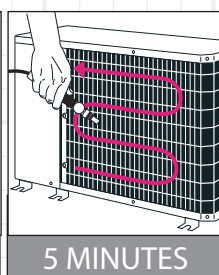
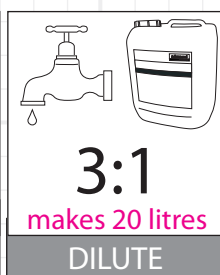
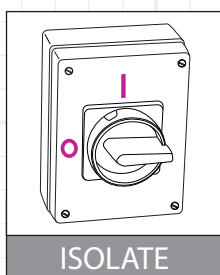
SuperClean™ is quite simply the strongest coil cleaner on the market. Unique in its formulation, it brings all of the benefits of a heavy duty acid cleaner but is considerably safer to use. Highly concentrated and effective, it will safely remove the wide range of contaminants commonly found in condensers – without damaging the coil. The coil is left visibly bright and clean – in fact, super clean.

### Specification

Name	SuperClean
Product Code	SUCL0405
Packing Quantity	4 x 5 litres
Packing Size (L x H x D) cm	40 x 30 x 27
Shipping Weight (Kg)	26
Shipping Volume (m3)	0.0324
Application	Non-acid Condenser Cleaner
Soils	Grease, Oil, Dirt/Dust, Exhaust Residues
Dilution (water:product)	3:1 or 20:1 To Clean Problem Evaporators
Contact Period	5 Minutes
Rinse/Flush Required	YES
Special Features	Safer for the user, foaming and brightening action.



## Directions for use



**SuperClean™**  
**UN1719**  
**Corrosive**  
Contains Sodium Hydroxide

R22: Harmful if swallowed. R35: Causes severe burns. S26: In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. S36/37/39: Wear suitable protective clothing, gloves and eye / face protection. S45: In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible). S23: Do not breathe spray. S51: Use only in well-ventilated areas.

Consult Safety Data Sheet for full safety information. Always wear suitable PPE.

To use SuperClean™ as a heavy duty, foaming cleaner for aluminium-finned, air-cooled condensers, dilute with 3 parts water. Using a low pressure sprayer, spray between the fins – starting at the bottom in one corner and progressing methodically up and across. Cleaning is more effective if coil is still warm. In minutes a heavy foam will form, forcing contamination outwards. Foam and contamination must then be rinsed away thoroughly with fresh water.

SuperClean™ may also be used to clean evaporators in walk-in and cellar coolers, where contamination is hard to remove using regular evaporator cleaners. For these, dilute with up to 20 parts water. Ensure system is shut down, spray evaporator thoroughly, allow cleaning solution to soak for 5 minutes, then rinse thoroughly with fresh water. If in doubt, contact Advanced Engineering for advice.



**advanced**  
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