



Product information

UNIVERSAL COIL CLEANER

1L & 5L CONCENTRATE

NON CAUSTIC FORMULATION

Designed for general maintenance of air conditioning and refrigeration equipment.

Ideal for indoor and outdoor use this universal cleaner effectively releases dirt without damaging the coil surface.

- Ideal for indoor and outdoor use
- Degreases and deodorises
- Fin friendly dirt release technology

PACKING & SHIPPING

- 1L Pack quantity: 12 x 1L
1L Pack size (L x H x W): 340 x 260 x 260mm
1L Pack shipping weight: 13.6kg
5L Pack quantity: 4 x 5L
5L Pack size (L x H x W): 380 x 395 x 310mm
5L Pack shipping weight: 21kg



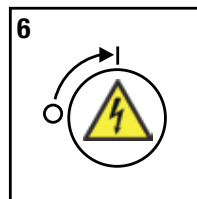
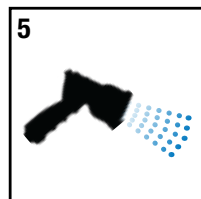
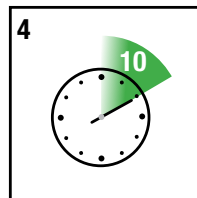
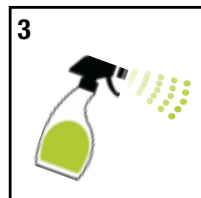
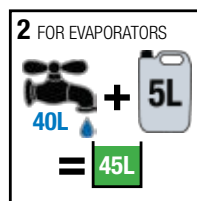
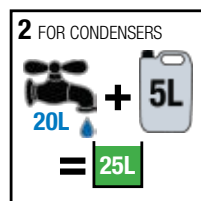
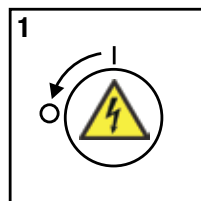
INSTRUCTIONS

Turn off unit before cleaning. Spray on Universal Coil Cleaner liberally to coil surface. Allow 5-10 minutes for solution to react and dissolve contaminants. Product is self-rinsing on evaporator units. Condenser coils must be rinsed with clean water. Wear eye and skin protection when applying product to avoid irritation. Safety data sheet available for professional user on request. CONDENSERS: Mix 4 parts water with 1 part Universal Coil Cleaner. Higher dilution rates can be used for regular equipment maintenance. EVAPORATORS: Mix 8 parts water with 1 part Universal Coil Cleaner. No need to rinse evaporator coils as condensate will rinse them.

Full safety information on following pages.

For professional use only.

Keep out of reach of children.



DANGER

H314 Causes severe skin burns and eye damage. **H335** May cause respiratory irritation. **H412** Harmful to aquatic life with long lasting effects. **P271** Use only outdoors or in a well-ventilated area. **P280** Wear protective gloves/protective clothing/eye protection/face protection. **P304+351+338** If in eyes, rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. **P312** Call a poison centre or doctor/physician if you feel unwell. **P321** Specific treatment (see on this sheet).