

DR8211(A)

Multi-purpose Cleaner M97(A)



Solutions you can count on!

Product Features:

- ✓ Increases Efficiency of Air-Con Units / HVAC Systems
- ✓ Highly Concentrated
- ✓ No Agitation Required
- ✓ RoHS Compliant
- ✓ Safe on Most Metals and Plastics
- ✓ Extends Lifespan of Equipment
- ✓ Lowers Electrical and Operational Cost

Product Description:

Mr McKenic® - Multi-purpose Cleaner M97(A) plays an essential component in the successful cleaning and maintenance of cooling coils. It easy to apply and highly effective in breaking up grimes, dirt and other airborne impurities by purging them out with its foaming action, leaving coils dirt-free and shiny. This product is strongly recommended for use in all routine air-con cleaning to increase efficiency and to reduce electrical cost.

Applications:

- For cleaning of coils found in HVAC systems, air-conditioner units, air handling units, cooling tower fins, radiator fins etc.
- Also suitable for air-conditioner coils found in buses, trains, refrigerated containers, ship vessels and other mobile cooling systems.

Product Properties:

Physical State	Liquid	Colour	Clear Light Yellow
pH Value	12 – 14	Density	1.16 ± 0.03 kg/L
Solubility (in Water)	Soluble		

Directions for use:

1. Dilute Mr McKenic® Multi-purpose Cleaner M97(A) with water.
For heavy soiled coils, no dilution is required.
For medium soiled coils, 1- 3 parts of water.
For light soiled coils, 4-12 parts of water.
2. Switch off unit before applying.
3. Cool down condenser/evaporator coil fins with water.
4. Using a poly-sprayer, spray the mixture from the top of the condenser coil to the bottom.
5. Allow 10 minutes to work.
6. For thick stubborn dirt, leave Mr McKenic® Multi-purpose Cleaner M97(A) for 15-20 minutes.
7. Rinse with plenty of water.
8. Repeat process if necessary.

Additional Information:

Pack Sizes Available	Bulk: 5L, 25L, 210L
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Product Data reflects results of laboratory tests and is intended to indicate general characteristics only. As Vance Chemicals Pte Ltd cannot anticipate or control the many different conditions under which this information and/or product may be used, it does not guarantee the applicability or the accuracy of this information or the suitability of its products in any given situation. Users of Vance Chemicals Pte Ltd products should conduct their own tests to determine the suitability of each product for their particular purposes. © 2022, Vance Chemicals Pte Ltd. All rights reserved.

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