



Application Procedure



The AerisGuard™ Total Air Care Pack

Step 1: System Assessment

Familiarise yourself with the system to be treated. Be aware of the coil, filter and fan motor locations and access. Ensure the drain line is unobstructed.





Application Procedure

Step 2: System Access Preparation

Remove the filter(s).



Remove panels as required for
full coil access.





Application Procedure

Step 3: Contact Vacuum Pre-Cleaning

Vacuum bulk dust and debris from the coil and unit internals before applying any liquids.



Step 4: Pre-Application Check

Once you have assessed and pre cleaned the system, confirm the following:

- You have protected walls etc
- Ensured adequate drainage
- Electrical circuits are isolated and tagged as required
- All electrical connections and components inside the unit are protected





Application Procedure

Step 5: Coil Cleaner Preparation & Application

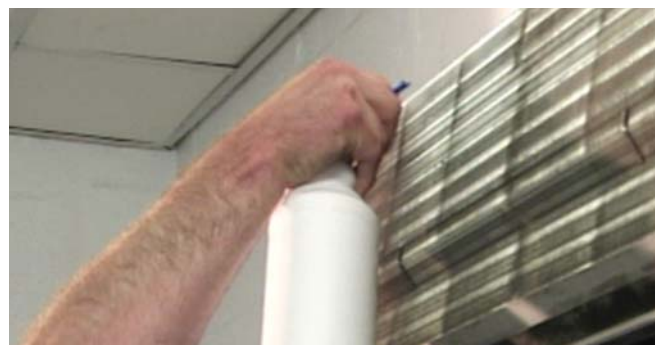
For best results use warm (not hot) water.



Masks and eye protection are recommended when using any chemical product.



Saturate the coil with cleaner.





Application Procedure

Step 6: Coil Rinsing

Use the same cleaner applicator filled with fresh warm water to rinse coil.



Step 7: Wet vacuum may assist in drying

Running the fan or using a wet vac will assist in drying coil prior to coil treatment application.



Application Procedure



Step 8: Bio-Active Coil Treatment Application

Shake can well spray directly onto and across coil to ensure fins and tubes are in contact with aerosol.



The fine high pressure aerosol will ensure complete penetration of the coil.





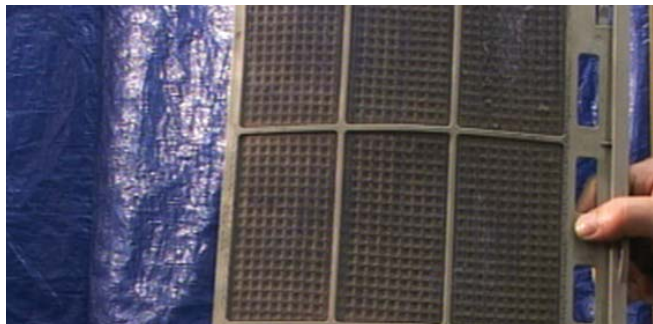
Application Procedure

Step 9: Bio-active Filter Treatment Application

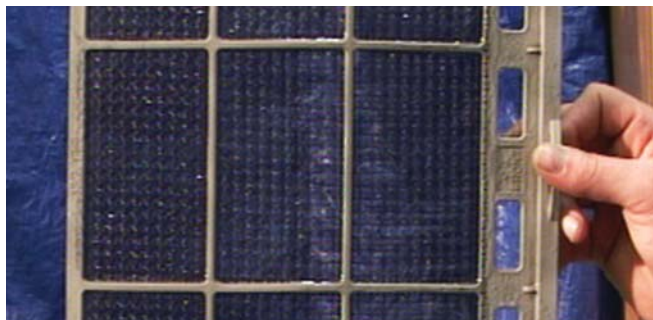
Vacuum or wash filters as per manufacturers instructions.



Spray Filter Treatment evenly onto the filter.



Cleaned and treated filter ready for return to unit.





Application Procedure

Step 10: Bio-active Condensate Pan Tablet

Insert Bio-active Condensate Pan Tablet before replacing cover.



Step 11: Restoration

Remove all plastic etc, refit all panels and replace filters.



Application Procedure

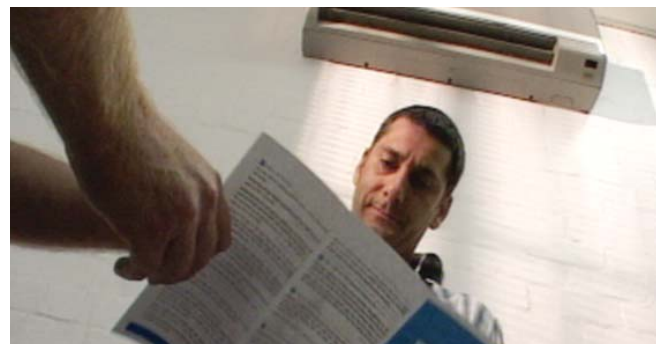


Step 12: On Completion

Label unit with sticker in pack. Usual coil treatment interval is 1 year. Filter will require more regular attention depending on environmental conditions.



Confirm with the client that all work has been performed according to instructions.



Schedule next annual AerisGuard™ treatment service.

