



We Care





Introduces yet another South African First

—

A **GREEN** way
of cleaning wall-splits
We have two services

The “A” Services done annually

The “B” service done quarterly or monthly

The “A” service demo was shot at



This amazing Company is at the top of their game

They service 15000 mid-walls
throughout the Western Cape

At the forefront of the **GOING GREEN** campaign,



We think it is a good idea to check whether the drain pipe is clear or not. Simply attach the pipe to a bucket. Pour some water into the pan, and see whether it runs through freely.



The “A” Service

Here's how!

Turn off the unit



- Remove filters



Brush off any dust
on the filters with a soft paint
brush



- Lay a sheet of plastic on the floor
- Shake the bottle of O3 SmartAIR well
- Lightly spray sufficient O3 SmartAIR onto the filters to remove any contaminants.

O3 SmartAIR



Spread the O3 SmartAIR over the filter using a soft truncated paint brush



Remove the barrel fan.

We recommend that it is cleaned thoroughly at least once a year – more often if circumstances demand.



Spray on SmartAIR - ensuring that coverage penetrates through the fan
Use a truncated paint brush to remove any resistant contaminants



It is essential that a mask is worn when applying O3 chemicals for the first time.

The chemicals are powerful, and will penetrate to the core of the unit, removing dirt, grime, and bacteria that will have accumulated ever since it was installed, and that ordinary coil cleaners won't get to.

Bacteria that customers and staff breathe in every day. O3 has built in a refreshing fragrance to mask the smell of these contaminants and bacteria as they are removed.

There is also a further refreshing fragrance when the O3 SmartFinish is applied.



Shake the bottle well. Apply SmartAIR to the coil and fins

- Spray 8 to 10 bursts of O3 SmartAIR onto the coil and fins
- Use a brush to spread the chemical, and remove excess dirt
- Allow 5 minutes for the product to work
- The product is safe on Bluchem coatings.



- If the coil and fins are excessively dirty, do the clean twice.
- SmartAIR is powerful, and will remove any contaminants and bacteria on contact.
- Too much dirt coming off at once could cause a blockage in the narrow drain pipe.



The Rinse-off and Polishing

- Spray O3 SmartFinish onto the filters, and wipe with a dry cloth or paint brush

O3 SmartFinish



Spray SmartFinish onto the barrel fan. Use a truncated paint brush to apply evenly



- Shake the O3 SmartFinish bottle well.
- Spray 8 to 10 bursts of O3 SmartFinish onto coil and fins
Also spray onto a truncated paint brush and use to remove any excess dirt



Replace filters



- Switch on air con.
 - Most important -
Do not set to cool
 - Set to room temperature or hot.
- Run for 5 minutes
- Restore temp setting
to normal operating temperature
 - O3 SmartFinish gives off
refreshing fragrance





Introduces yet another South African First

—

A **GREEN** way
of cleaning wall-splits
The O3 “B” Services

Imagine!
You will never have to take
a wall-split outside to clean it

Nor will you have to access water!

The O3 “B” Service Programme for wall-splits
introduces a new dimension to cleaning.

It's quick. It's simple, and it's
cost effective.

It's also GREEN



Here's how!

Before starting the clean, always check the drain pipe is clear by pouring some water into the pan

Turn off the unit



- Open the case



- Remove filters



Brush off any dust
on the filters with a soft paint
brush



Lay a sheet of plastic on the floor

- Shake the bottle of O3 SmartAIR well
- Lightly spray sufficient O3 SmartAIR onto the filters to remove any contaminants.



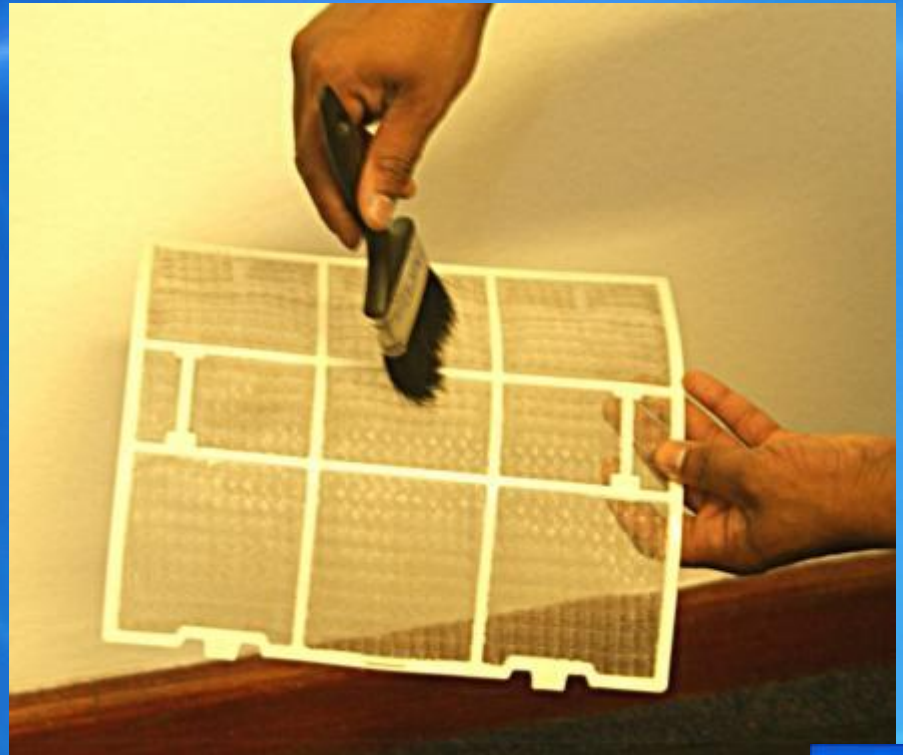
Wear a mask in the unlikely event of a heavy build-up of contaminants since the "A" clean. The pungent odour which could result is masked by the fresh fragrance built into O3 SmartAir.

This allows the product to be used in normal office time without any disruptions.



Spread the O3 SmartAIR over the filter using a soft truncated paint brush

O3 SmartAIR

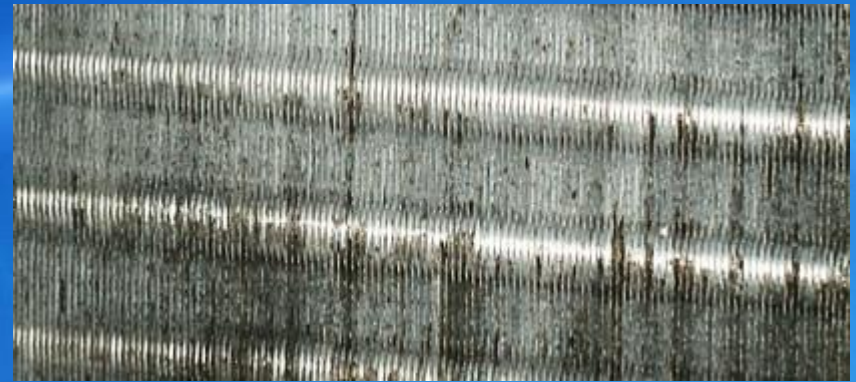


Shake the bottle well. Apply SmartAIR

- Spray 8 to 10 bursts of O3 SmartAIR onto the coil and fins
- Use a brush to spread the chemical, and remove excess dirt
- Allow 5 minutes for the product to work



- If the coil and fins are excessively dirty, do the clean twice.
- SmartAIR is powerful, and will remove any contaminants on contact.
- Too much dirt coming off at once could cause a blockage in the narrow drain pipe.



The Rinse-off and Polishing

Spray O3 SmartFinish onto the filters, and wipe with a dry cloth or paint brush

O3 SmartFinish



- Shake the O3 Smart Finish bottle well.

- Spray 8 to 10 bursts of O3 SmartFinish onto coil and fins

Spray onto a truncated paint brush to remove any excess dirt on the coil and fins



Replace Filters



- Switch on air con.
- Most important -
- Do not set to cool
- Set to room temperature or hot.
Run for 5 minutes
- Restore temp setting
- to normal operating temperature
- O3 SmartFinish gives off
refreshing aroma





The most efficient,
Cost-effective
Time-saving
Safe
GREEN
Coil Cleaners

Introducing a new **GREEN** way of cleaning
condensers

Using



- It's quick, simple, and very cost-effective
- Less than R3.00 per unit
- It saves huge quantities of that most precious gift

Water

You will never again use a
hosepipe or a WAP
to clean a condenser





Launches a South African First

Cleaning a Condenser unit
without a hosepipe or a WAP
couldn't be easier

Use:

O3 Acidic Coil Cleaner or O3
Alkaline Coil Cleaner in a 1:1
dilution for very dirty coils

1:5 dilution for normal dirt or grime



- Use an applicator to spray only 300ml of O3 Acidic Coil Cleaner or O3 Alkaline Coil Cleaner in a 1:1 or a 1:5 dilution into the condenser

- Completely safe on Copper and aluminium
- Safe on
- Bluchem coatings

- The chemical is left on for about 5 minutes

5-litre

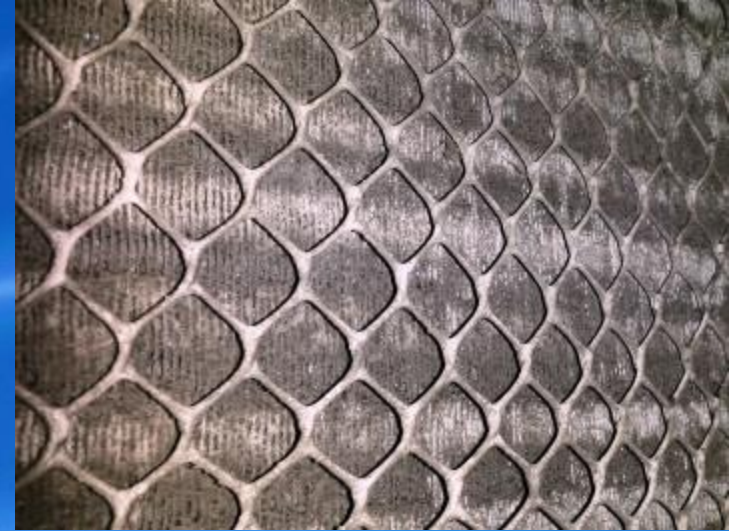




Then use an applicator to
spray just 4 Litres of water
to rinse off the chemical.

The dirt will be removed!

No matter how often a condenser is cleaned
with water, it will never be as clean when
done with
O3 Acidic Coil Cleaner or
O3 Alkaline Coil Cleaner



The O3 also leaves a protective coating to
prevent rust

And extend the life of the unit

The cost is less than R3 per unit



Going really
GREEN
With



We Care



Working for a Better Planet