

# Aqua Aero DIY Coil Coat

## 10.000 hrs SST Coil Corrosion Protection



## Protect Coils against Corrosion

Protect the coil of a split AC, window unit, or portable air conditioner! These small-sized units are highly vulnerable to corrosion caused by harsh environments such as salty air, humidity, and industrial pollution. Corrosion damages heat exchangers in marine and industrial environments, leading to reduced cooling performance, higher energy bills, and costly replacements—sometimes within just two years.

Aqua Aero DIY Aerosol Coating for coils is the ultimate anti-corrosion solution for small-sized AC units!



**100%  
green  
footprint**



**100%  
water  
based**



**100%  
pure  
quality**

# 10.000 HOURS OF PROTECTION FOR AC EQUIPMENT IN COASTAL HOMES, FACTORIES, AND HUMID REGIONS

✔ **Extends the Lifespan of AC Units**

✔ **Reduces Maintenance Costs**

✔ **Enhances Cooling Efficiency**

✔ **Simple & Quick DIY Application**

## Beyond the Standards

### Application instructions

- 1 Start at the inlet side - top left of the coil.
- 2 Hold aerosol 5-10 cm / 2-4 inch from the coil.
- 3 Point aerosol in between the tubes.
- 4 Apply uniform coating layer by moving horizontally.
- 5 Average speed is 3 seconds per 1 meter / 3 feet.
- 6 Repeat step 2-5 at the other side of the coil.
- 7 Aerosol will last for 90-120 seconds effective spraying time.

### Finish

- 1 Allow 20 minutes for the coating to dry, forced air will help shorten the drying time.
- 2 Hold aerosol 5-10 cm / 2-4 inch from the coil, and apply the finishing layer.
- 3 Hold the aerosol upside down and push the nozzle until free coating, ready for storage.



### Aqua Aero Coatings

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