

COIL DEFENDER

DTM



DTM is a highly resistant coating developed specifically to protect HVAC coils from corrosion.

FEATURES

- Easy application reducing need of specialised equipment
- UV resistant
- Dries quickly with minimal odour
- Reduces maintenance and cleaning of coil
- Can be applied to all metal substrates especially Aluminium and Copper
- Thin application which does not affect heat exchange
- Low odour formulation

BENEFITS

- Long term corrosion protection of HVAC and Refrigeration Coils
- Reduces efficiency loss due to galvanic corrosion
- Easily applied to new or old HVAC coils
- Extends the life of already corroded damaged coils

COIL DEFENDER Related Products



Enzyme Coil Cleaner is a safe environmentally friendly concentrated cleaner specially formulated for HVAC and Refrigeration Coils. The formulation digests oil, dirt and biological contamination and can be safely washed down the drain



Pan Tablets are a slow release anti-microbial which are placed in the evaporator tray to stop slime growth blocking drain lines. The tablet lasts for 12 months and is replaced when the Coil Protect is reapplied.



Filter Protect is a product applied to filters to extend the life and improve the efficiency of the filter. The filter treatment is applied to clean or new filters and will stop the growth of bacteria and mould from prematurely blocking the filter and reducing efficiency.

DIRECTIONS FOR USE

- Clean condenser coil with a NEUTRAL COILDEFENDER cleaner
- · Allow the coil to dry
- Lightly spray the coil with DTM from top to bottom creating a light thin coating
- · Coating should be dry within a few minutes
- Apply a second coat to the fins and tubes thicker than the first
- One aerosol can coat ONE SQM of coil face