Material Specification

	Type of Treatment	
Component	Basic Anti-Corrosion Treatment	Heavy Anti-Corrosion Treatment
Heat Exchanger Condenser Coil Evaporator Coil	• Base Coat + Top Coat (≥50μ)	• Base Coat + Top Coat (≥50μ)
Bottom Frame Mounting Plate Partition Plate	• NA	• Base Coat + Top Coat (≥50µ)
• Self-Tapping Screws**	• NA	SUS410 Stainless Steel Screws
• Applicable Model	 VRV – Variable Refrigerant Volume Unit RA – Residential Unit SA – Sky Air Unit PA – Package Unit APPLIED – Air Cooled Chiller / AHU Coil 	
Coating Materials	Base Coat – Primer Top Coat – Polyurethane	
• Color	Executive Grey	

NA - Not Applicable

Note:

- Reach us now for more information on our ANTI-CORROSION TREATMENT.
- We also provide PCB COATING TREATMENT. (Option)

Hotline	Fax	Email
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Operating Hours: Monday ~ Friday-9am to 5pm (Singapore GMT+8)

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^{** -} Replace to SUS410 Stainless Steel Self Tapping Screw



Environmental Solution

Anti-Corrosion Treatment

BENEFITS OF ANTI-CORROSION TREATMENT

- Flexible and Durable
- Superior Corrosion Protection
- Increase Lifespan
- Easy Maintenance

- ≥50µ Thickness
- Tougher
- Performance Unchanged
- Water Resistance

TYPES OF ANTI-CORROSION TREATMENT

- Basic Anti-Corrosion Treatment
- Heavy Anti-Corrosion Treatment



APPLICABLE ENVIRONMENT

- · Coastal
- · Mild Chemical

ACCELERATED TEST

- ASTM B117 3000 Hours Salt Spray Test
- DIN50018-2013 15 Cycles Moist Sulphur Dioxide Test