

COASTAL PROTECTION

The Gree Coastal E-TAC features a corrosion-resistant coating that exceeds the performance and protection of other products of this kind on the market. The coating provides salt air corrosion protection giving you added reliability in your business.

Install the best in corrosion protection for your property, without the worry of performance degradation, coating breakdown or shortened life.

Gree's Coastal Units are made with a blue-colored anti-corrosion epoxy treated to resist corrosion. This technology maintains excellent heat transfer properties while extending the coil life against damage from salt air and salt water in seacoast installations. This is a tough epoxy coating that uniformly covers the outside coil surface with a thick .5 to 1.0 mil layer of protection. This advanced material is highly flexible, eliminating cracking problems with traditional coatings and dipped coils.



Corrosion Protection

COASTAL PREMIUM PROTECTION

- Condenser Coils are coated with a corrosion resistant epoxy resin *providing enhanced resistance to acidic and salt air conditions.*
- *1500 hr salt spray tested.*
- Durable non-corrosive fan wheel and *shroud.*
- Added protection with durable powder *coated paint.*
- All exposed fasteners manufactured of *high quality stainless steel.*

NOTE: Refer to the product warranty for reduced warranty coverage on standard non-corrosion protected units installed within one mile of the of the sea coast or within a corrosive environment.

