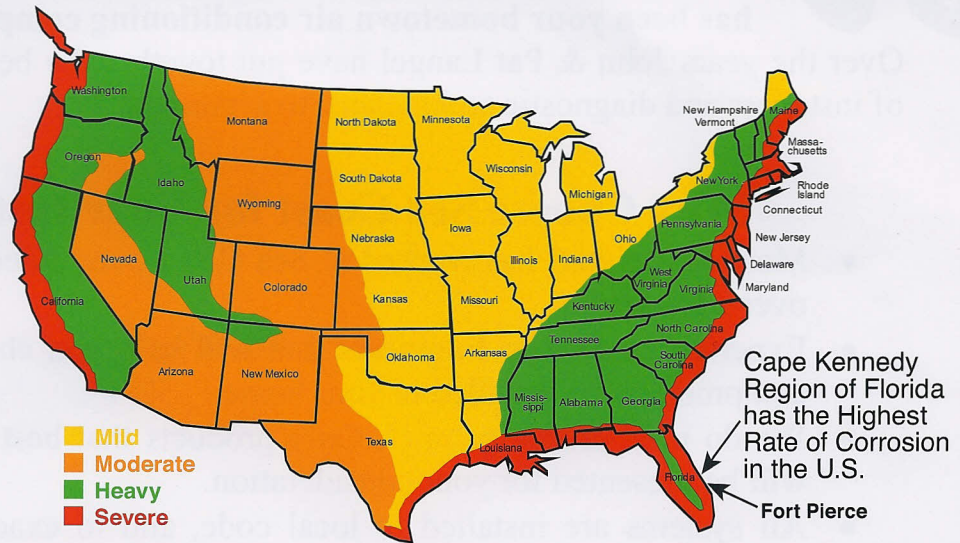
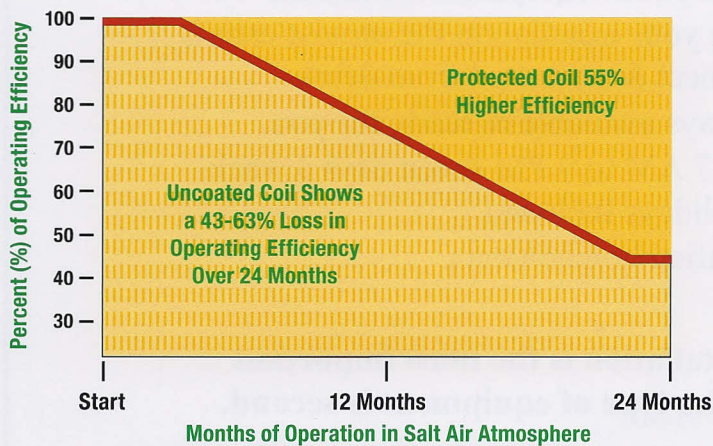


WHY CORROSION PROTECTION NOW?

Corrosion in the Continental United States Salt Air, Acid Rain, Sulfur Dioxide, Nitrogen Dioxide Corrosion and Severity Rate



24 Months Ocean Front Exposure on Al/Cu Coils



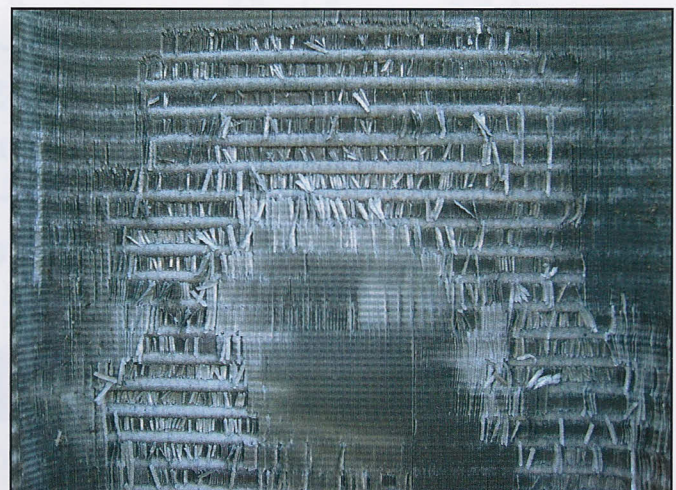
Test Period: After only 2 years of continuous use of the unprotected coil suffers constant decline in efficiency.

Result: Operating cost for the unprotected coil more than doubled after only 24 months of exposure.

Over twenty-four months of ocean salt spray exposure, uncoated coils showed a constant decline in operating capacity, while the protected coils maintained close to their original operating efficiency. Operating costs for the uncoated coils increased 220%. The protected coils with virtually no capacity loss demonstrated 46-63% greater operating efficiencies (average 55%) than the uncoated coils. The unprotected coils showed a measurable loss in efficiency within the first 28 days. 12 a/c coils were monitored; 6 coated and 6 uncoated. These results average the findings Source of test: U.S. Navy N-1560; and Whirlpool Laboratory.



Hi-Pressure Industrial Applied Coatings



Uncoated Coil After 4 Years

