



## **2000 *EXT***

***Atmospheric industrial pollution contributes to a premature failure of the a/c unit. Corrosion thrives on both the chemical and mechanical aspects of the environment. The most common corrosion agents are acids, alkalis, and salts. CoreKote 2000 EXT, developed as a multi-layered coating process, is designed to withstand the world's most challenging applications. Facilities located in chemically corrosive environments or industrial process sites are particularly prone to experiencing coil corrosion. Environments that may contribute to a higher amount of corrosive materials being expelled include:***

**Jet fuel Vapors (sulfur) affecting Airport Gangway Units**

**H<sub>2</sub>S produced in Wastewater Treatment Facilities**

**Chlorine vapor Indoor Swimming Pool or Aquatic Process**

**Fertilizer (ammonia) in Agricultural Building Evaporative Coolers**

**Acidic blood vapor in Meat Processing Plant Coolers**