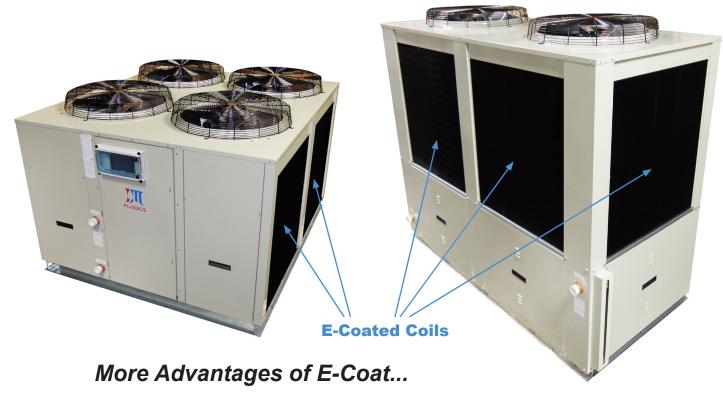
E-Coating

(Electro-Coil Technology)

If your chiller will be exposed to corrosive environments such as coastal applications or harsh industrial environments, then **E-Coating** your condenser coils and heat exchangers would be an excellent consideration.



J&M Fluidics Inc. 851 Tech Drive Telford, PA 18969



- Coil useful life is 3-5 times longer than the life of an uncoated coil in the same location and environment.
- · Reduced maintenance, replacement and operating costs
- Corrosion protection with complete coverage of metallic surfaces and sharp edges.
- Uniform film thickness from the outside fin edges to the deepest and most recessed areas internally.
- Flexibility means that bent fins can be straightened with no cracking or flaking of coating.
- Thermal conductivity is not measurably diminished compared with uncoated coil.

Have more questions?

Call or email: info@jmchillers.com

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