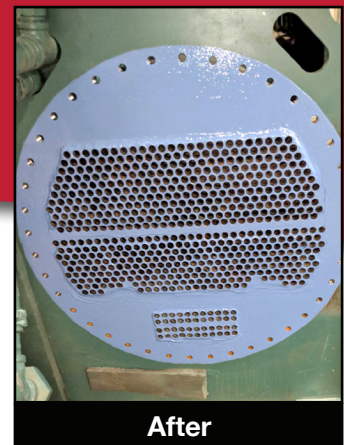
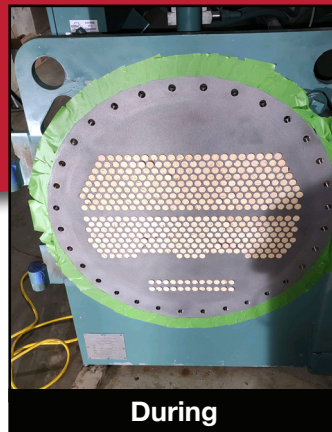


# Chiller Coatings

Solutions That Repeatedly Save Thousands



## The Problem

Copper tubes inserted into carbon steel tube sheets experience galvanic corrosion due to the dissimilar metals. The **corrosion** and loss of carbon steel effects the performance levels in your chiller. The result is **water chemistry issues, flow problems, sediment build-up and eventual tube perforation and refrigeration loss.**

## The BMI Solution

BMI will coat your chiller components with our 100% epoxy solution. We start by bead-blasting all coating surfaces to a near white metal profile, preparing the coating areas and applying our coating system. We repair all areas where corrosion and deterioration have occurred and then complete the job with a two or three-coat system at 10-15 mm per coat.

Quick Quotes • Fast Friendly Response • Personalized Solutions

## Results You Can Reply On:

- Your chillers runs properly and more efficiently • Stop tube sheet corrosion
- Speed up cleaning times • Save on energy.



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