

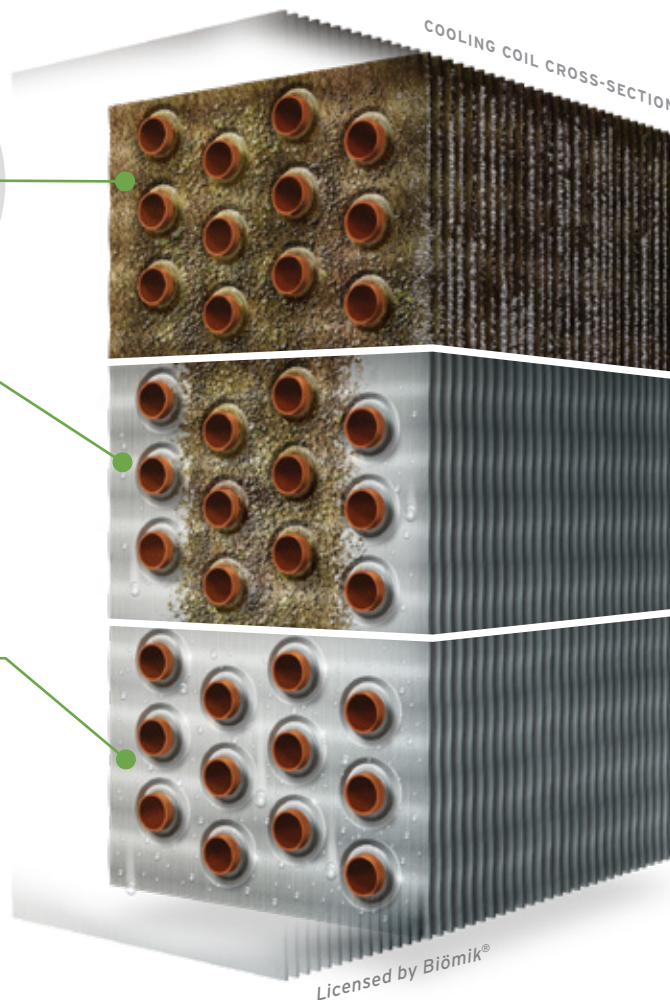
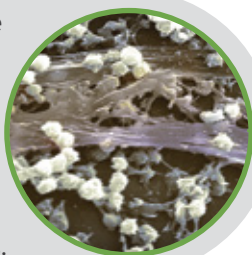
Breathe New Life Into Your Coils



Drive Increased Performance with AQUIS Coil Restoration

AQUIS, the nationwide leader in AHU renewal, offers a patented process that restores the performance of your aging coils. AQUIS Coil Restoration combines a high-performance sanitization process with a cutting-edge probiotic technology to detach and eliminate biofilms from deep within coils. The result is coils that are cleaned at a microscopic level, driving increased operational efficiency, extending coil service life and improving indoor air quality.

What Are Biofilms? Biofilms are complex communities of microbes, including pathogens and viruses, that form on coil fin surfaces and serve as the foundation for buildup. Over time, biofilm buildup blocks heat transfer and impedes airflow, causing coils to operate well below design specifications.



Conventional Coil Cleaning

- Utilizes pressure washers and steam cleaners that fail to penetrate and clean biofilms deep within coils.
- Uses toxic, corrosive, VOC-containing cleaning agents.
- Provides only marginal improvement in coil performance.

AQUIS Coil Restoration

- Uses an eco-friendly and non-corrosive probiotic technology to breakdown biofilms.
- Uses superheated water to penetrate deep within coils to eliminate biofilm buildup.
- Renews heat transfer and airflow driving increased operating coil capacity.

AQUIS®

Leaders in Air Handler Renewal

Contact us today to schedule an assessment.

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Contract Holder