



Corrosion Protection for Your System

The Solution for Indoor Coil Leaks

Our Answer To An Industry-Wide Issue

A growing concern in the heating and cooling industry is the occurrence of indoor coil failures due to corrosion.

While the overall incidence of these failures is low nationwide, it's more widespread in some geographic areas. If your home is in one of those regions, it's something you should take seriously. Heil Heating & Cooling Products has identified the problem, and we're the first to offer a solution: tin plating.



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Why Is Corrosion A Bigger Issue Now?

Coil corrosion appears to be more prevalent in high humidity regions. However, our research revealed that indoor environments play a bigger role in corrosion than geographic or climate-based factors. Pollutants in the home are a primary contributor to coil corrosion and subsequent failure. Because today's homes are sealed and insulated better to conserve energy, they are also better at trapping these corrosive agents. In addition, increased environmental awareness has led to more diligent efforts to locate and repair any refrigerant leaks.

The Solution: Tin Plating

Heil Heating & Cooling Products was the first to identify the problem and provide a solution. Tin plating allows us to continue using copper coils for superior heat transfer while significantly reducing the corrosive impact of airborne pollutants. This isn't just a band-aid fix with a limited product line. We offer a full complement of tin-plated indoor coils to match virtually all new and existing Heil residential air conditioner and heat pump applications. That means no matter where you are—or what type of system you own—you can continue to enjoy the comfort, energy efficiency and performance you expect when you choose our products.

Warranty

Tin-plated indoor coils are backed by a 10 year parts limited warranty*. Extended warranties are also available. Ask your Heil dealer for details.

* Timely registration required for 10 year parts limited warranty. Limited warranty period is 5 years for parts if not registered within 90 days of installation. Jurisdictions where warranty benefits cannot be conditioned on registration will receive the registered limited warranty period. Please see warranty certificate for further details and restrictions.

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