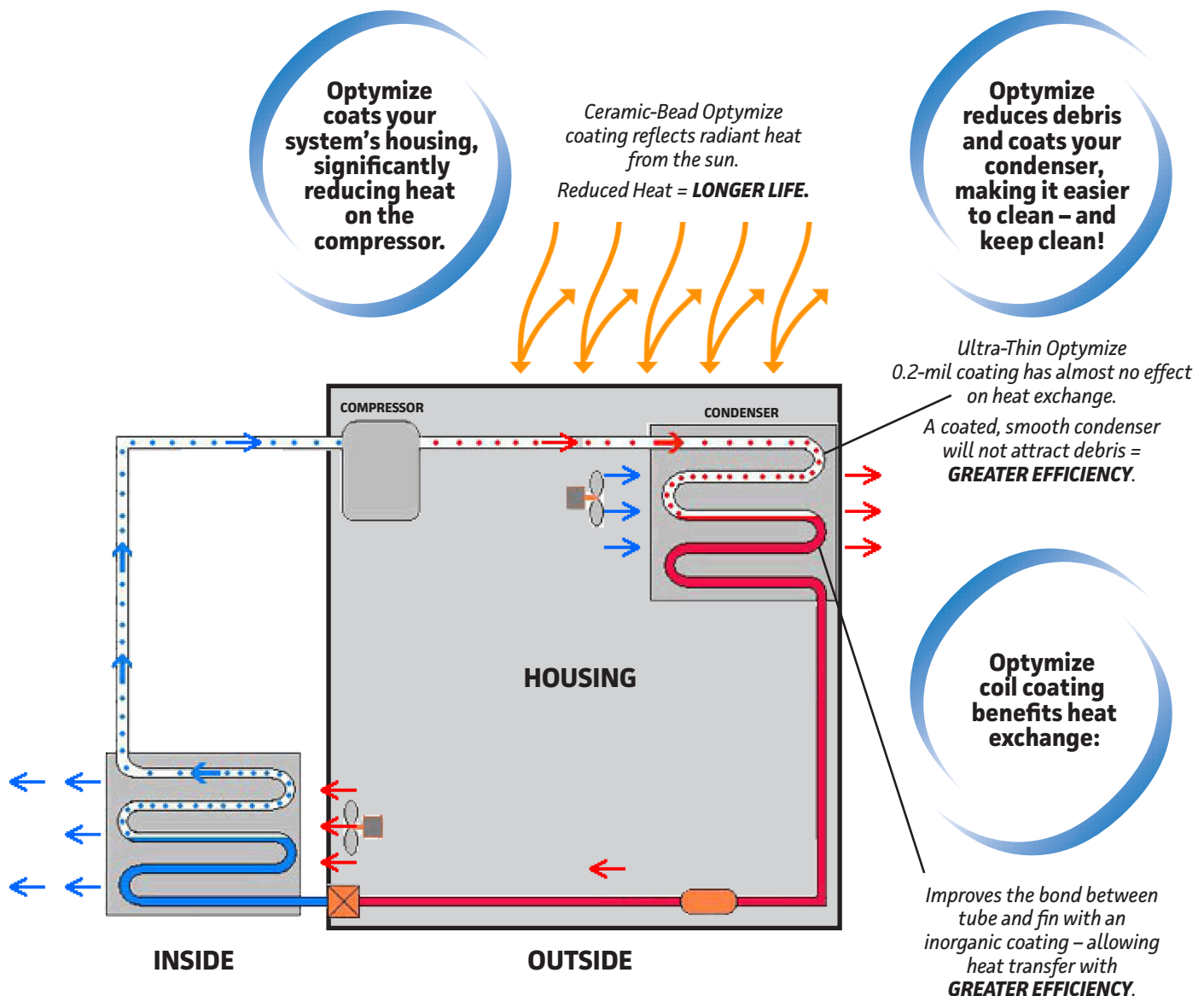


You can't decrease your energy costs with an inefficient system.

Optimize delivers efficiency and saves you money:



Corrosion and its deposited by-products can reduce equipment efficiency, increase operating costs and cause equipment failure.

Coil failure caused by corrosion is responsible for 40% of HVAC equipment failures. Corrosion directly affects the efficiency of HVAC units, reduces their life span, increases operating costs and has a direct correlation on energy costs. Reduced HVAC efficiency equals increased energy costs.

Optimize provides corrosion coating products and solutions to the HVAC industry that increases the life/efficiency of HVAC units and reduces overall energy costs.

Optimize Energy Coatings for HVAC units have produced monthly energy savings of 15-20% in our customer applications. Most of our HVAC coatings customers have an ROI of less than 24 months by utilizing our coating products to reduce energy costs.

Optimize Energy Coatings provide the highest level of protection for HVAC coils and enhances the energy performance of the coil. In many cases, we have been able to double the expected life of HVAC coils in some coastal environments.

- KWH reduction - 15-20%. Immediate and dramatic reduction of HVAC energy costs
- Reduced run-time. Reduces maintenance costs and improves unit life

Optimize provides these benefits:

- Increases efficiency
- Reduces peak demand
- Reduces load
- Reduces runtime
- Reduces high temp failures
- Reduces maintenance cost
- Increases the life of the unit
- Reduces carbon foot print



BEFORE



AFTER