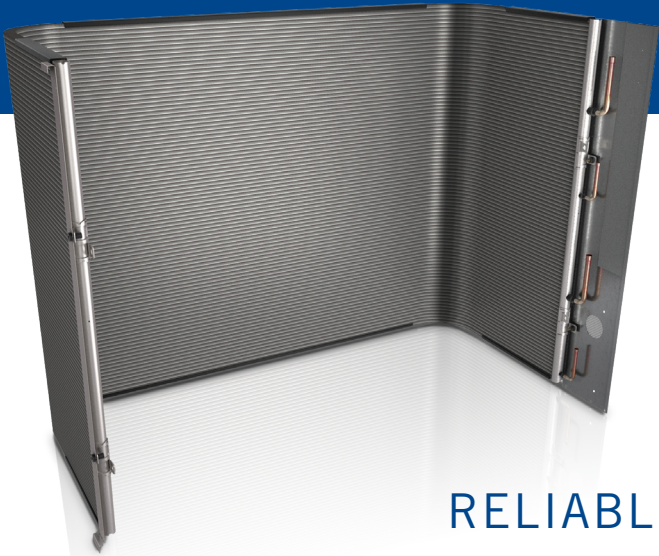


## DESIGNED FOR RELIABILITY AND SUSTAINABILITY



Allied Commercial Eco-Last™ coil system was designed to reduce refrigerant use and lower unit weight, and is available for Eco-Last™, K-Series™, and Z-Series™ rooftop units. The all-aluminum Eco-Last coil system operates with significantly less refrigerant—up to 66% less than typical units—without sacrificing cooling performance or system reliability.

### RELIABLE PERFORMANCE

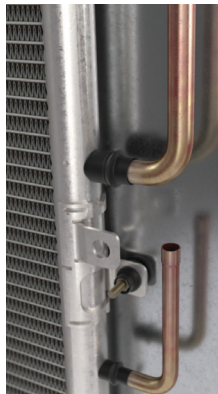
The Eco-Last coil system features proven technologies to stand up to the rigors of everyday use year after year. Allied Commercial stands behind the reliability from its meticulous design, providing a standard 3-year limited warranty on all rooftops equipped with the Eco-Last coil system.



#### IMPROVED LOW AMBIENT DESIGN:

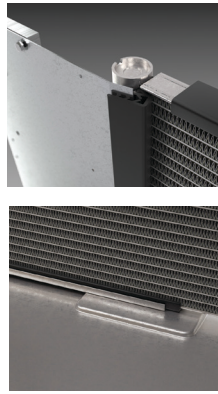
Variable-speed fan cycling and split condenser design\* reduces thermal stress and improves reliability.

\*On select E-Series models



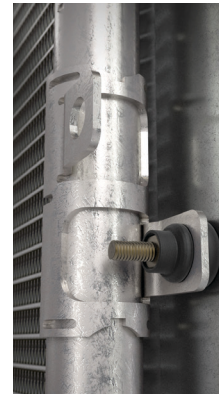
#### REDUCED BRAZED JOINTS:

The Eco-Last coil uses up to 20% fewer brazed joints than tube-and-fin coils, reducing the potential for leakage while still providing the same level of performance.



#### COIL MOUNTING ISOLATORS AND STABILIZERS:

Rubber inserts help to reduce vibration. Isolators prevent corrosion by separating the coil from the rest of the unit and eliminating metal-to-metal contact. Stabilizers secured coil during the shipping process.



#### SHEET METAL ISOLATORS:

Sheet metal isolators are placed along the top, bottom and sides of the coil and unit where needed, to further reduce points of potential corrosion.



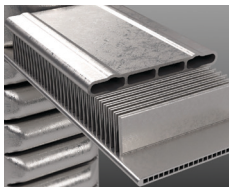
#### OVER-CORE REINFORCEMENTS:

For added protection, over-core reinforcements on the top and bottom of the coil are twice as thick as internal tubes and do not circulate refrigerant.

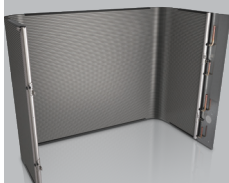


## SUSTAINABLE BY DESIGN

Keep your environment inside comfortable, with less impact outside.



By using a series of channels, the Eco-Last coil system provides a higher primary surface area than traditional round tubes resulting in up to 66% less refrigerant required to achieve the same level of heat transfer, reducing overall environmental impact.



Sustainable All-Aluminum Design consumes less raw materials and results in a 59% lighter system compared with a traditional tube-and-fin system.



Less refrigerant and environmental impact may help qualify for LEED points.

## AVAILABILITY OF THE ECO-LAST COIL SYSTEM

| PRODUCT                    | ECO-LAST COIL SYSTEM OFFERING*                                         |
|----------------------------|------------------------------------------------------------------------|
| E-SERIES™                  | Standard 3 - 25 Ton Units                                              |
| K-SERIES™                  | Standard 3 - 25 Ton Units<br>Optional Tube and Fin Condenser Available |
| Z-SERIES™                  | Standard 3 - 12.5 Ton Units                                            |
| *Excludes Heat Pump Models |                                                                        |

WANT MORE INFORMATION?  
CONTACT YOUR LOCAL ALLIED COMMERCIAL SALES REPRESENTATIVE TODAY!