

# YORK® Indoor Evaporator Coils

## CXF Aluminum Micro-Channel Coils Indoor Evaporator Coils

600-2,000 CFM  
1.5-5 Ton



### Sustainable, entry-tier comfort for less

Our YORK® Indoor Evaporator portfolio has been completely redesigned with environmentally friendly, low global warming potential (GWP) R-454B refrigerant. An efficient 'A' coil design allows the refrigerant to flow evenly throughout the coils, increasing efficiency and performance. This is perfect for entry-tier applications, paired with YORK outdoor AC equipment.

### Enhanced design for easier installation and optimal performance

- A 20.5in. casing depth makes installation in tight spaces easier
- MaxAlloy™ coils are made with corrosion-resistant, high-quality aluminum for lasting performance, efficiency and reliability
- Corrosion- and UV-resistant drain pan with low water retention for improved air quality and comfort
- Quick and easy installation with integrated duct flange and available factory-installed TXV kits (non-braze, bolt-on connectors)
- Coming soon: Straight-Pipe Line Set for more flexible installations
- Additional 1in. pipe length for even more connection flexibility



CXF Aluminum Micro-Channel Coil

VISIT [YORK.COM](https://www.york.com) FOR MORE INFORMATION

### Proven construction

1. A rigid case construction provides structural support for coil protection. A heavy-gauge, galvanized-steel cabinet features a primer and finish coat for a high-quality, corrosion-resistant finish.
2. The thermoset drain pan is corrosion- and UV-resistant with a positive slope for drainage.
3. There are no protruding screw heads, limiting scratches or other property damage during installation.

### Advanced comfort

4. MaxAlloy™ coils are built to deliver lasting performance, efficiency and reliability.
5. The low-leak cabinet design features fully gasketed doors, minimizing air leakage to no more than 2% when measured at 1in. W.C. external static pressure, minimizing conditioned air leakage and infiltration.

### Easier installation

6. An integral duct flange is part of the coil casing for faster installation.
7. A compact, 20.5in. casing depth allows for ease of access in attics and applications where space is limited.
8. It is designed for upflow and downflow applications.
9. A straight-Pipe Line Set, which is coming soon, along with an additional 1in. length will make for more flexible installations.
10. There is no need for factory-installed RDS on 1.5- to 3-ton sizes.



#### Installation flexibility

A new Straight-Pipe Line Set - coming soon - is designed to eliminate swedging and provide more flexible connection options.

- Mechanical crimp
- Push-on
- Swedge and braze

Additional 1in. pipe length added for additional flexibility.

#### Low-GWP compliant

New indoor coils have been designed for use with R-454B, low-GWP refrigerant. Scan the QR code to learn more.

Navigating the refrigerant transition.



#### Outstanding warranties

All YORK Indoor Evaporator Coils come with a standard 10-Year Parts Limited Warranty\*, so you know comfort is more than a feeling - it's a promise.

### Options for differing home comfort needs



Pair with **13.4 or 14.3 SEER2 ACs** for efficient, economical comfort.



Matches with new **single-stage furnace equipment** for easy installation and durable performance.

### Industry-leading warranty



\* All limited warranties are subject to terms, conditions and exclusions set forth in the product's limited warranty statement. See applicable limited warranty statement for details.