

Oetiker QuickFIT SnapConnect® Fitting

Advanced Connecting Solutions for HVAC&R



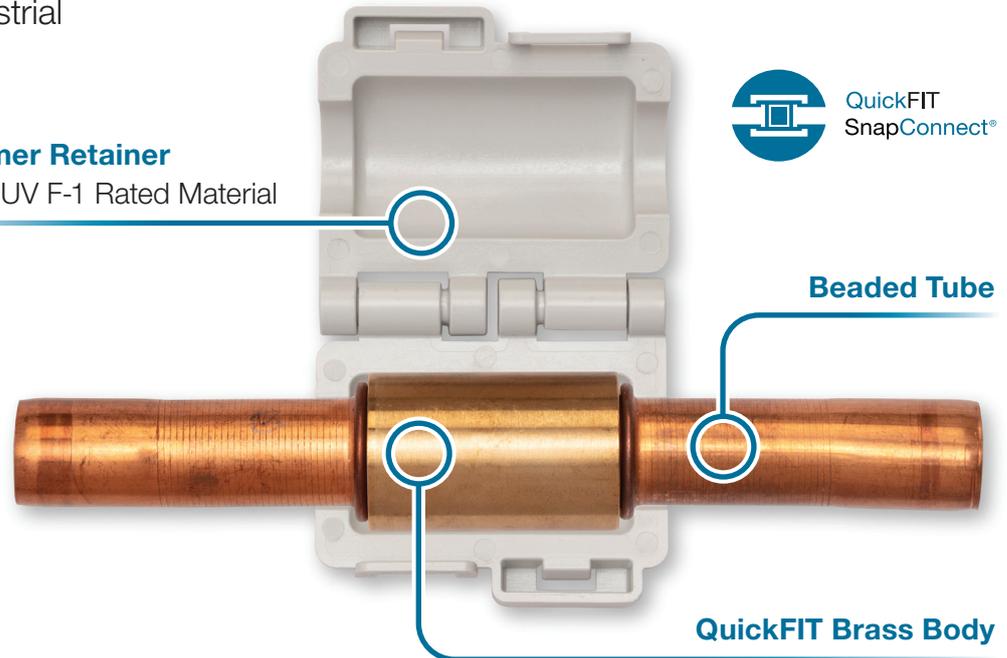
Recommended for Industrial
HVAC&R Applications

Polymer Retainer

5VA / UV F-1 Rated Material



QuickFIT
SnapConnect®



**UL207 pending certification*

Technical Data

Advantages

- Braze-free and serviceable connections
- Reduced installation time
- Improved ergonomics
- Tool-free final assembly

Product Parameters

Applications:

- Refrigeration
- Air Conditioning
- Heat Pump
- VRF and VRV

Continuous Operating Pressure:

700 psi / 48 bar

Continuous Operating Temperature:

-40°F to 250°F / -40°C to 121°C

O-Ring Temperature Rating:

-40°F to 300°F / -40°C to 149°C

Size Availability (Inches):

1/4, 3/8, 1/2, 5/8

Fitting Materials

Fitting Body: Brass

O-Ring: HNBR

Retainer: UL 94 Approved Polymer

Compatibility

Approved Connections: Copper-to-Copper

Approved Tubing Materials: Copper

Approved Copper Tubing:

- Soft Copper (Annealed), type ACR
- Copper tube conforming to ASTM B280

Installation

- For use with Oetiker QuickFIT ACR End Forming Jaws
- Jaws are compatible with Rothenberger tool ROMAX 4000

*Pending compatibility with other tool bases

For more information,
visit our website.



Flame-Free Innovation for HVAC&R Connecting Solutions.



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SnapConnect®

