

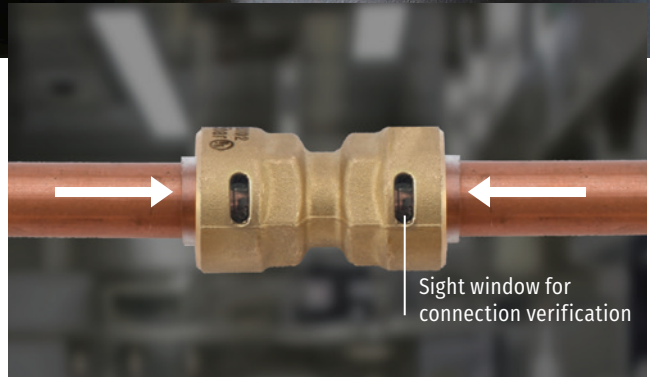
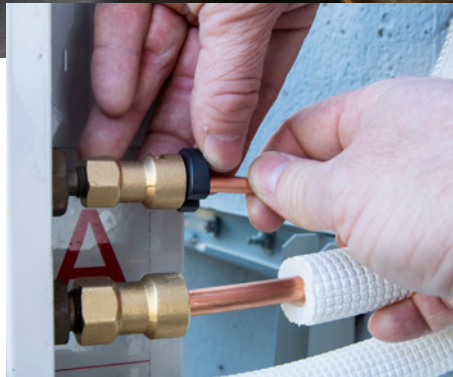


HVAC installation
SOLUTIONS

PRO-Fit™ Quick Connect Push-to-Connect Refrigerant Fittings

- Easy Push-in
- No Flaring or Brazing Needed
- Quick Release Removal
- Airtight Seal with Double O-Rings
- Compatible with Major Refrigerants

Push-to-connect
refrigerant lines in seconds





Push-to-Connect Refrigerant Fittings

NOTE: The units are individually sealed to allow for resale by a distributor

Code	Description	Qty
87018	1/4" Union	10
87019	3/8" Union	10
87020	1/2" Union	10
87021	5/8" Union	10
87022	3/4" Union	10
87023	7/8" Union	10
87024	1/4" Elbow	10
87025	3/8" Elbow	10
87026	1/2" Elbow	10
87027	5/8" Elbow	10
87028	3/4" Elbow	10
87029	7/8" Elbow	10
87030	1/4" to 3/8" Reducer	10
87031	3/8" to 1/2" Reducer	10
87032	1/2" to 5/8" Reducer	10
87033	1/4" to 3/8" Elbow Reducer	10
87034	3/8" to 1/2" Elbow Reducer	10
87035	1/2" to 5/8" Elbow Reducer	10
87036	1/4" Socket	10
87037	3/8" Socket	10
87038	1/2" Socket	10
87039	5/8" Socket	10
87042	1/4" Valve	5
87043	3/8" Valve	5
87044	1/2" Valve	5
87045	5/8" Valve	5
87048	1/4" - 5/8" Support Kit Line Marking Tool & Disconnect Clips	10
87049	3/4" - 7/8" Support Kit Line Marking & Disconnect Tools	10

Application • Flame-free fittings for connecting refrigerant lines • For HVAC/R up to 870 psi (60 bar) • Prevent refrigerant lineset leaks

Recommended for • Residential use • Copper & aluminum linesets • Mini-split HVAC units • Unitary indoor coils



FEATURES

- Quick and easy push-in
- Flame-free: no flaring or brazing needed
- Single-use with quick-release removal
- Robust brass body, durable & reliable
- Leak-proof double o-rings sealing
- Complete system with all sizes and configurations
- High tensile strength
- Vibration and impact resistant
- UV resistant
- Corrosion resistant
- Sight window for connection verification
- Compatible with major refrigerants

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