



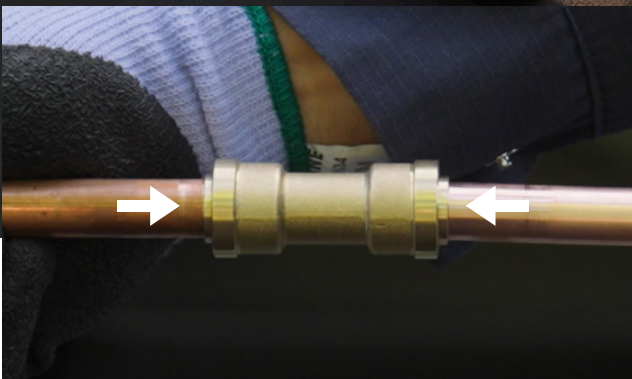
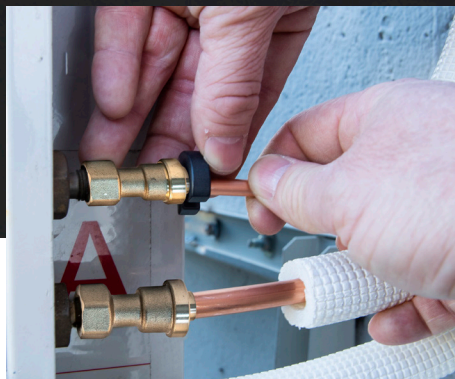
PRO-Fit™ Quick Connect

Push-to-Connect Refrigerant Fittings

- Easy push-in connection
- No flaring or brazing needed
- Quick-release removal
- Airtight double O-ring seal
- Compatible with major refrigerants

Action videos and full details @ rectorseal.com/quickconnect

Push-to-connect
refrigerant lines
in seconds



PRO-Fit™ Quick Connect

Push-to-Connect Refrigerant Fittings

NOTE: The units are individually packaged 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
87050	1/4" – 5/8" Support Kit Line Marking Tool & Disconnect Clips (Not UL listed)	5
87051	3/4" – 7/8" Support Kit Line Marking & Disconnect Tools (Not UL listed)	5

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

RECOMMENDED FOR • Residential and commercial use • Copper & coated aluminum linesets • Mini-split HVAC units • Unitary indoor coils • All major refrigerants



WARNING This product can expose you to chemicals including Lead, which is known to the State of California to cause cancer, birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.



Unions



Elbows



Reducers



Sockets



Valves



Support Kits

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 & corrosion resistant
- Increased cup depth reduces angular deflection for straighter runs



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