

THE INDUSTRY'S FINEST PRODUCTS.
80 YEARS & COUNTING.















STANDARD AND MINI SPLIT LINE SETS



Standard and Mini Split Line Sets

Streamline® Line Sets have been the industry leader for decades. We leverage our many years of experience and expertise producing copper tube in every line set we make.





Streamline® Advantages

- Copper Tube UL Recognized to 700 PSI
- Integrated production processes eliminate kinking and work hardening associated with other line sets
- R410A Engineered and Tested
- 10 year warranty
- Made in USA

c **913** us 700 PSI R410A







Another Industry First: UL Recognized Copper Tube & Fittings

Streamline® copper tube and copper fittings are the industry's first such products to be UL Recognized to 700PSI*. This extensive testing and additional third party verification through Underwriters Laboratories (UL) is our commitment to assuring customers that our products will meet the higher pressure demands of modern refrigerants.



Insulation

- Meets ASTM B1003
- Meets ASTM C-534 & ASTM E-84 Fire & Smoke Rating
- Flexible in all thicknesses with relaxed ID's
- Closed cell elastomeric foam
- Resists mold & mildew
- UV retardant added to minimize ultraviolet degradation



"R" Values

Pipe Insulation ID Size	Nom. 3/8"	Nom. 1/2"	Nom. 3/4"	Nom. 1"
3/8"	2.5	3.2	5.4	-
1/2"	2.4	3.2	5.2	-
5/8"	2.3	3.2	5.2	6.7
3/4"	2.2	3.1	5.1	6.5
7/8"	2.2	3.1	5.0	6.5
1-1/8"	2.1	3.0	5.4	6.8

Options

Streamline line sets are available in lengths from 10' to 100' with various custom options and connections to meet every need.

Taping & T-Stat Wire



Bends



Dual Tube



Mini-Split Cable



Flare Fittings



STREAMLINE® HVAC & REFRIGERATION OFFERING

- Copper Tube
- Line Sets
- Copper Fittings
- Brass 45° Flare Fittings
- Refrigeration Valves
- Filter Driers
- Sight Glasses
- Accumulators
- Receivers
- PVC Sch. 40 Fittings
- PVC DWV Fittings
- ABS DWV Pipe / Fittings





Mueller Streamline Co. • 8285 Tournament Drive, Suite 150 • Memphis, TN 38125 • www.muellerindustries.com

Customer Service: 1.800.846.9750

