

# cerroset®



*Your trusted source for thermally insulated copper tube linesets.*

- Designed especially for the HVAC/R market
- 1,000s of different combinations
- Quick, cost-efficient field installation
- 2 insulation options



## **CerroSet® Standard Insulated Linesets**

Continuous copper tubing with flexible, elastomeric, closed-cell foam that offers efficient insulation and also protects the tube from moisture.



## **CerroSet® Black Shield Jacketed Insulated Linesets**

Features high-quality thermal insulation that is moisture-resistant and UV-resistant – with an added durable protective jacket that protects against damage during installation, as well as from extreme heat, cold and sun/UV exposure. Meets code requirements for outdoor insulation and for installation in plenums.



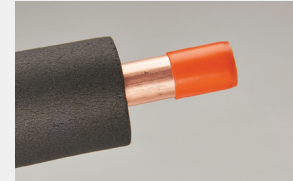
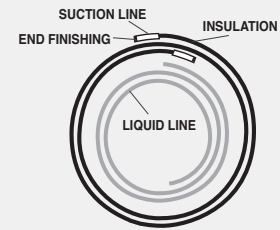
# PRECISION COPPER TUBE LINESETS

## 1,000s of Lineset Combinations – with 2 Insulation Options!

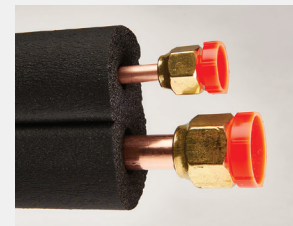
CerroSet® insulated copper tube linesets provide a quick, efficient and economical method of field installation for traditional air conditioning systems, as well as ductless mini-split systems, VRV/VRF commercial systems, heat pumps, refrigeration systems and more. We offer thousands of lineset combinations based on length, diameter, end finish and insulation thickness.

All of our CerroSet linesets are purged with dry nitrogen and capped to ensure a clean, non-oxidized tube prior to installation. They're also UL compliant to operating pressures of 700psi at a continuous operating temperature of 250°F. Refrigerants approved for use include R-22, 404-A, R-502, R-134-A, R410-A . R-454-B, R-32 .and more.

- Quick, efficient and economical field installation
- Increased system efficiency using factory applied insulation
- Correct lengths to reduce waste
- Quality, consistency and economy
- Mix and match master cartons when ordering
- ASTM E243 Defect free
- ASTM C 1427 Working temperature
- ASTM E 84 (25/50) Flame spread and smoke developed index
- ASTM E 96 Water vapor permeability
- ASTM C209 Water absorption



Plain End



Flare Nut End

Product	Temper	Lengths	Uses	Specification	End Finishing
<b>Standard Linesets</b>	050-060 (Soft Anneal) Annealed to customer specification	Available from 10' to 65' using 5' intervals Other lengths are available upon customer request	Split system air conditioning Chilled water systems Warm water systems	UL207 ASTM B1003-16	Plain 90 degree bend
<b>Specialty Linesets</b>	050-060 (Soft Anneal) Annealed to customer specification	Available from 10' to 100' Other lengths are available upon customer request	VRV/VRV Ductless mini-split Ice makers Chilled water systems	UL207 ASTM B1003-16	Plain Flare nuts

Product	Copper Tube Sizes		Insulation Thickness	
	Suction Line	Liquid Line	Suction Line	Liquid Line
<b>Standard Linesets</b>	5/8", 3/4", 7/8", 1-1/8"	5/16", 3/8"	3/8", 1/2", 3/4", 1"	Not insulated on standard linesets
<b>Specialty Linesets</b>	3/8", 1/2", 5/8", 3/4"	1/4", 3/8"	3/8", 1/2", 3/4", 1"	3/8", 1/2", 3/4", 1"

### Efficient, Compact, User Friendly Packaging

CerroSet linesets are shipped in sturdy corrugated master cartons that offer superior protection plus easy handling and stacking. Each lineset is protected with a corrugated top and bottom panel, then sealed with tough, heavy gauge shrink-wrap to shield it from damage during delivery, re-shipping and job-site hazards.

**cerroset**

[www.cerroflow.com](http://www.cerroflow.com)

PO Box 66800 • St. Louis, MO 63166-6800  
314-429-1556



A Marmon/Berkshire Hathaway Company