

75 Ft. Pre-Charged R454B Lineset for 9K & 12K BTU Mini-Split Systems

Model ZL75-LS | **Type** Accessory | **Manufacturer** Zone Air (BNZ Distributing LLC) | **Product page** <https://zone-air.com/products/75ft-pre-charged-mini-split-lineset/>

\$728.99

LINESET LENGTH	TOTAL RUN LENGTH	REFRIGERANT	TUBING MATERIAL	INSULATION THICKNESS
75 ft	75 ft	R454B	Copper	3/8"

The 75 Ft. Pre-Charged R454B Lineset for 9K & 12K BTU Mini-Split Systems is an official Zone Air accessory sold direct by Zone Air (BNZ Distributing LLC) at \$728.99. Our longest pre-charged run: a complete 75 ft R454B lineset for 9K and 12K BTU systems, for installs where the condenser sits well away from the indoor unit — across a roof, down a story, or around the far side of the house. Pre-charged with R454B refrigerant means no vacuum pump or EPA certification required - simply connect and go.

SPECIFICATIONS

Lineset Length	75 ft
Total Run Length	75 ft
Refrigerant	R454B (pre-charged)
Tubing Material	Copper
Insulation Thickness	3/8"

DIY INSTALLATION REQUIREMENTS

Refrigerant	R454B (pre-charged)
Connection type	Quick-connect flare fittings
Vacuum pump required	No
EPA 608 certification required	No
Installed by homeowner	Yes — no specialty tools required
Compatible with	Zone Air 9K, 12K BTU
Installation	DIY-friendly, no special tools

RETURNS & SHIPPING

Returns	30 days, uninstalled, RMA
Restocking fee	25% + return freight
Shipping	Free, 48 contiguous states

COMMON QUESTIONS

Do I need a vacuum pump or EPA certification to install it?

No. The lineset arrives pre-charged with R-454B refrigerant and uses quick-connect flare fittings, so no refrigerant is handled during installation and no EPA Section 608 certification is required.

Is this an extension or a complete lineset?

A complete 75 ft run, not an extension — it replaces the included line rather than adding to it.

Which systems does it fit?

Zone Air 9K, 12K BTU.

Can it be returned?

Yes, within 30 days of delivery if uninstalled and an RMA is issued. Buyer's-remorse returns carry a flat 25% restocking fee plus return freight.