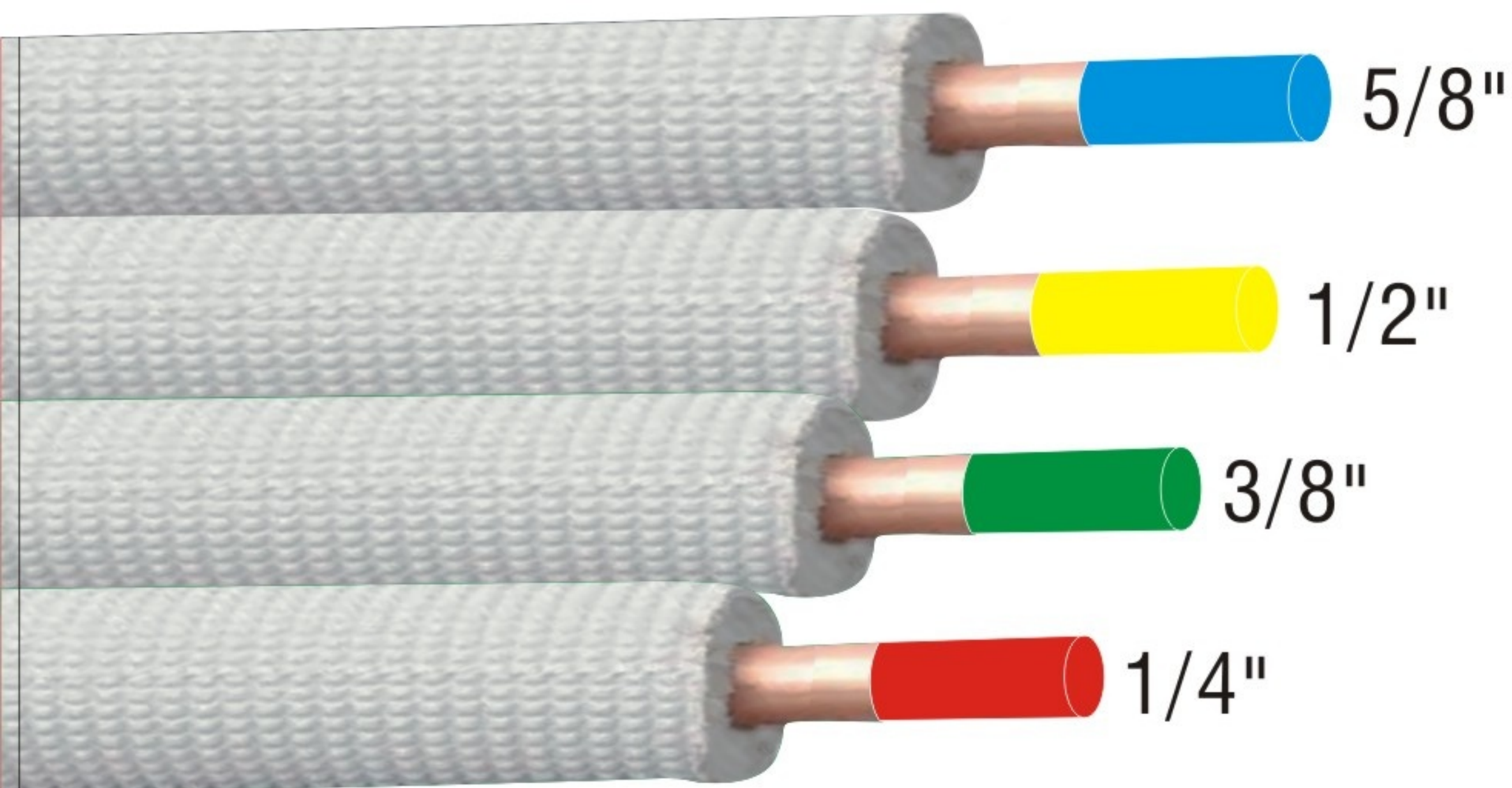




Flexible Line Set Bender Kit



AH84381

Instructions:

Read all directions before using this product.

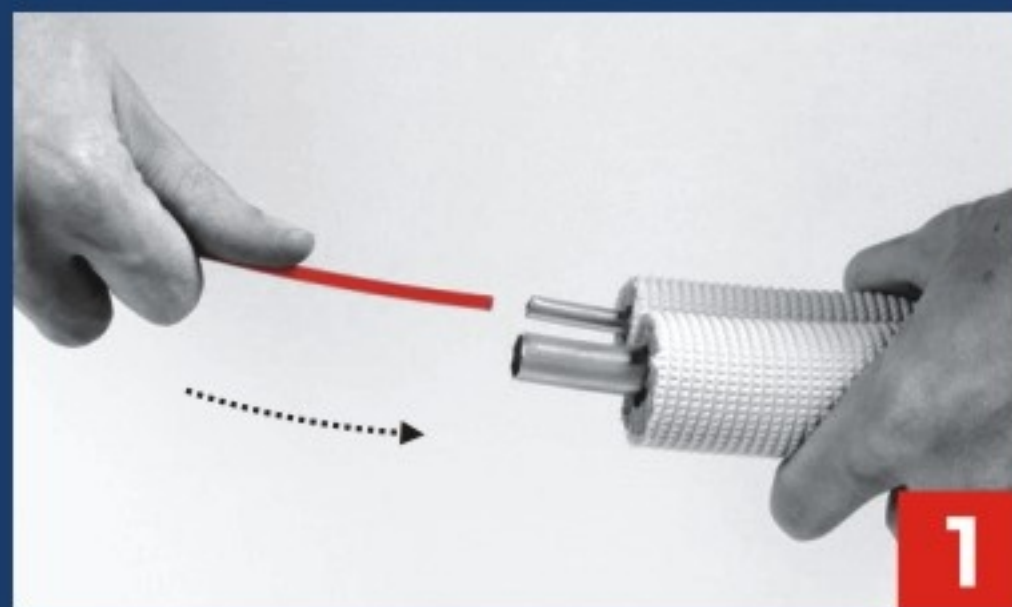
The bender kit filaments have been designed to make one bend at a time. Make sure the filaments are inserted at least 30 cm (12 inches) past the point you will start bending the linesets. For tight bends, be sure to bend back slightly so that you may ease the filament out when finished.

When installing a complex lineset with many bends, twists, or elbows, follow the recommendations below to reduce the cumulative drag on the filaments and make it easier to withdraw them once all bends have been made:

1. Insert the bender kit filaments at least 30 cm (12 inches) past the point of where the first bend will be, which should be furthest away from the condenser (outdoor unit).
2. Withdraw the filament until the next bend, ensuring once again that at least 30 cm (12 inches) remain past the bending point of the next bend (namely closer to the previous bend).
3. Repeat the process until you have made all bends, the last one being closest to the condenser (outdoor unit).

Ignoring the above instructions may lead to difficulty in withdrawing the filaments and could result in deforming them or breaking them off.

Steps for Proper Usage



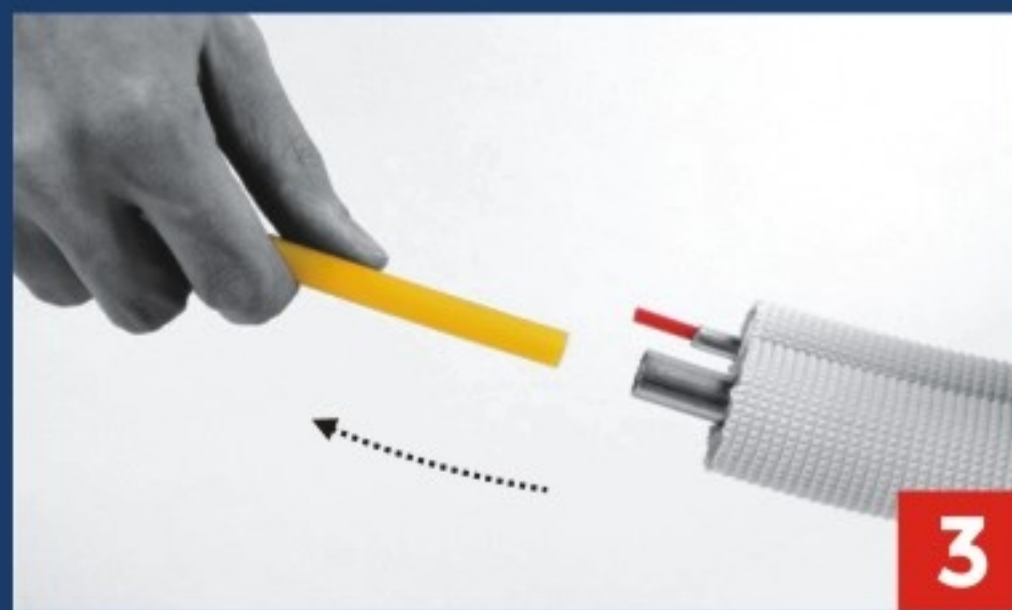
Insert the flexible bender

Insert the filament until at least 12 inches past the point of where the first bend will be. The first bend should be made furthest away from the condenser (outdoor unit).



Bend the required angle

Withdraw the filament until the next bend, ensuring once again that at least 12 inches remains past the bending point of the next bend (namely closer to the previous bend).



Retract the flexible bender

Repeat the process until all bends have been made, the last one being closest to the condenser (outdoor unit).

Code No.	Color	Diameter	For tube size
INB14R	Red	4mm	1/4"
INB38G	Green	7mm	3/8"
INB12Y	Yellow	9mm	1/2"
INB58B	Blue	12mm	5/8"