

# E-Z Clip System® for Air Conditioning and Refrigerant Hose Assemblies

- Make your own hose assemblies in minutes
- Reduce downtime and increase productivity
- Does not require hose-crimping machinery

- Typical applications include: Truck and bus fleets, construction equipment, military vehicles, agricultural equipment, refrigerated trucks (dairy and produce)

## Assembly Instructions

**Step 1:** Cut the hose. Be sure the cut is made square to the hose length.



**Step 4:** Insert the nipple into the hose. Be sure to wipe excess oil from the nipple and hose.



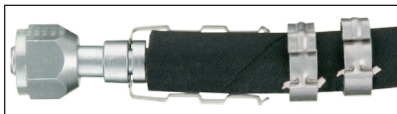
**Step 7:** Close the clips.



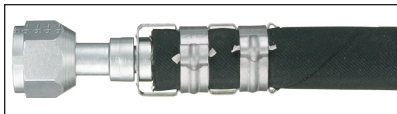
**Step 2:** Slip on two clips.



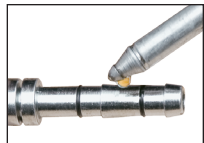
**Step 5:** Snap the cage into the groove on the nipple.



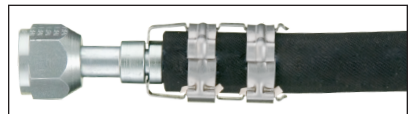
**E-Z Clip® – Completed assembly.**



**Step 3:** Oil the nipple. This MUST be done to lower the force of nipple insertion.



**Step 6:** Slide the clips over the cage arms and into the channels on each arm.



NOTE: (1) E-Z Clip® components should not be reused. (2) If the pliers are not kept square during closing of the clip, the clasp may have an offset. Use the pliers to correct the clasp alignment.

CAUTION: Failure to follow these instructions and/or the use of Weatherhead® hose with fittings supplied by other manufacturers may result in unreliable and unsafe hose assemblies, which may result in sudden or unintended escape of refrigerant gases. Personal injury and/or violations of the EPA regulations may occur as a consequence.

Eaton recommends adherence to all guidelines, including EPA guidelines, concerning the services of refrigerant systems.