

Hose Reel Air Hose Replacement



Tools Needed:

- 8mm Wrench or Socket
- 14mm Wrench or Adjustable Wrench
- Vice Grips

STEP 1



Pull the full length of the existing hose out and lock the reel in place.

STEP 2



Place a secondary lock on the reel to keep it from retracting during installation by locking a vise grips on the wheel at the base as shown.

Hose Reel Air Hose Replacement

STEP 3



Using 8mm wrench or adjustable wrench, remove holding clamp and remove.

STEP 4



Pull some hose (approx. 3ft) through the reel to allow for twisting of the hose. Then using 14mm wrench remove the hose from the reel hub (counterclockwise).

Hose Reel Air Hose Replacement

STEP 5



Pull old hose through the reel guide arm and remove the hose protector spring from old hose.

STEP 6



Place protective spring over the end of NEW hose prior to installing on the reel.

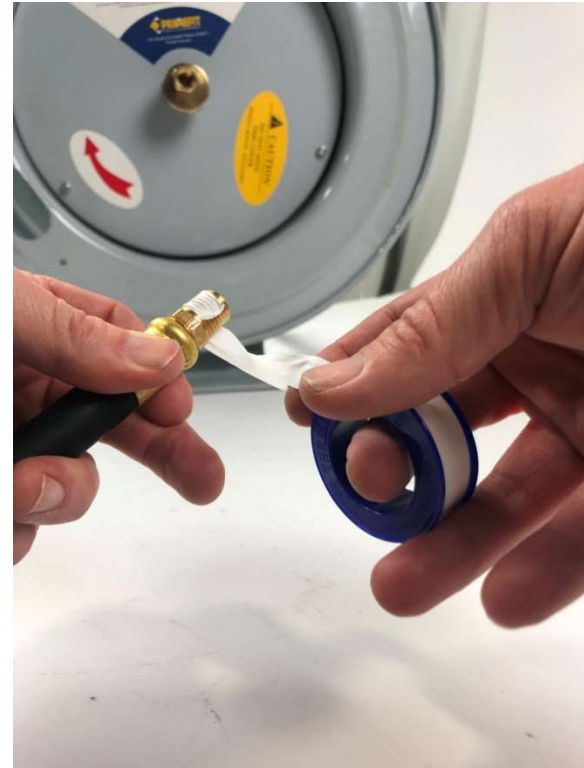
Hose Reel Air Hose Replacement

STEP 7



Pull at least 3 ft of hose through the reel to allow for hose twisting during assembly.

STEP 8



Wrap several layers of thread seal tape around the threads of the new hose.

Hose Reel Air Hose Replacement

STEP 9



Twist hose (counterclockwise) at least 4 rotations to allow for rotation of the hose end during installation.

STEP 8



Using 14mm wrench, attach hose to hose reel hub (clockwise).

Hose Reel Air Hose Replacement

STEP 9



Reposition the hose protector spring into the slot in the reel wheel, then re-install the hose clamp to the hose as shown and tighten with 8mm wrench.

STEP 10



Unlock reel and slowly reel hose back onto reel removing any twist created from installation. Remove hose stopper from old hose and reinstall on new hose.