

Replacing elbow on models 704, 705 and 707

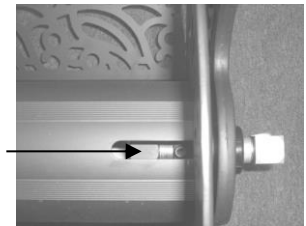


We recommend removing the old swivel before ordering any parts in case there is internal corrosion. Spray internally with a penetrating oil to break down any corrosion.

TOOLS REQUIRED:

ALLEN WRENCH OR HEX SCREWDRIVER
PLIERS

- 1 Locate the opening in the hose reel spool revealing the Hex Screw.
- 2 Use an Allen Wrench or Hex Screwdriver to remove the HEX SCREW.
- 3 Use Pliers to unscrew the swivel from the elbow connector inside of the drum. **DO NOT HOLD THE SQUARE SWIVEL HEAD** as it is designed to turn. Hold the swivel shaft stationary and turn the reel with your right hand to unthread the swivel.



Note: If your original swivel is aluminum, please continue with instructions below to Step 4.

If your hose reel has a brass swivel, remove the elbow from the opening of the drum. Install new elbow and attach swivel.

- 4 Remove crank handle bolt and remove crank arm.



Replacing elbow on models 704 and 707

- 5 Loosen the internal hex screw on crank handle side.
DO NOT REMOVE THIS HEX SCREW



- 6 Loosen black plastic bushing and remove the crank handle shaft.



- 7 The reel should now be easily removed from the frame.

- 8 Remove the Phillip's head screws along the side of the water connection spool end. The side panel will come off.



- 9 Slide the old elbow out and replace with the new elbow.