

## Scrubbing Brushes

The Aquabot's Brushes (Ref.# 1.4 / 1.4.1) provide traction and the ability to loosen debris. It is important that the Brushes are not worn otherwise the Aquabot may lose the ability to climb to the waterline and move sideways to reach other areas of the pool. The Rubber Brushes that come standard on most models will function well on most any surface (including concrete, plaster, gunite, vinyl, fiberglass, pebble tech, etc.).

*Note: Rubber Brushes begin to stiffen in water less than 70°F which lessens their ability to climb pool walls.*

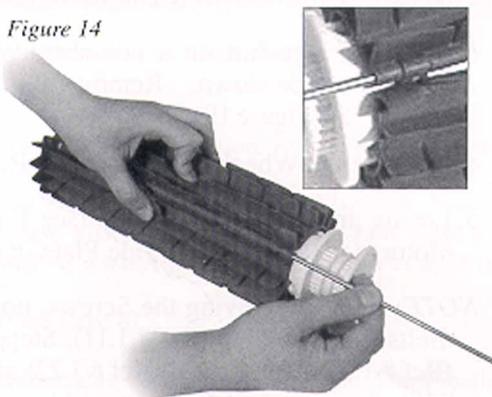
## Changing Scrubbing Brushes

Eventually you will need to change the Brushes on your Aquabot. When they need replacement will depend upon how often you use your Aquabot and upon the conditions of your pool. High chemical concentrations and rough surfaces will cause faster Brush wear. We recommend that you inspect Brushes frequently to check for excessive wear.

### To Change Rubber Brushes:

1. Remove the old Brushes by cutting the Fastening Tabs with a pair of scissors (Aquabot) or removing the Metal Rod (Aquabot Turbo).
2. Wrap the new Super Brush around the Wheel Tube.
3. Join the ends of the replacement Super Brush using the Metal Rod supplied in the package. Slide the Rod through the Tabs molded into the ends of the Brush (Figure 14). Make sure that the Rod is inserted through every Tab.

Figure 14



### To Change Foam Brushes:

1. Remove the old brushes.
2. Wrap the new brushes around the wheel tube.
3. Snap the tabs with the holes over the corresponding buttons found on the opposite end of the plastic brush grid (Figure 15). Make sure that they fit snugly. Repeat this process with all of the tabs and buttons.

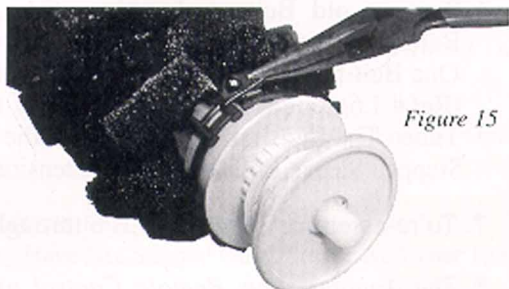


Figure 15

## Drive Tracks

Drive Tracks (Ref.# 1.5 / 1.5.1) may become worn over time. Should this happen it will affect the Aquabot's ability to climb stairs and climb over obstacles in your pool. Worn Tracks may also have an effect on the Aquabot's cleaning pattern, impeding its ability to cover the entire pool. If you inspect the Tracks and find that they are stretched, loose or "flat-spotted" due to wear, it is time to replace them (*NOTE: When ordering replacement tracks be sure to specify the type of track you are replacing ie. Standard or "G" Tracks*).

1. Unplug the Aquabot from the Power Supply (Figure 4) and remove it from the pool.
2. Place the Aquabot on its side, on a soft surface which will not scratch the body's finish.
3. With your thumbs pushing against the Side Plate (Ref.# 1.13), hook your fingers around the Track and pull it toward the Side Plate (Figure 16). When you get the Drive Track over the "lip" of the Side Plate, hold it there with one hand, and with the other hand, grip the Wheel Tube (Ref.# 1.6) and rotate it toward you until the Track "walks" over the Side Plate. Continue this until the Drive Track is free.
4. To mount the new Track, hook it around one Wheel Tube end and pull it toward you as you guide it inside the bottom of the Side Plate (Figure 17).
5. Push inward on the Drive Track and force it over the edge of the Side Plate (Figure 17 insert). Rotate the Wheel Tube away from you until the Drive Track seats itself properly.
6. Repeat steps 1 through 5 with the Drive Track on the other side of the Aquabot. Always replace both Tracks at the same time. Replacing only one will adversely effect the Aquabot's cleaning pattern.

Figure 16

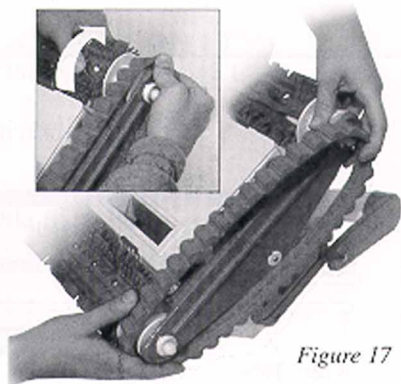


Figure 17