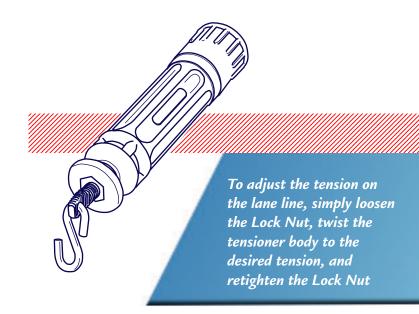
# ANTIWAVE POOL PRODUCTS

"SUPERTENSIONER™" Specifications Sheet

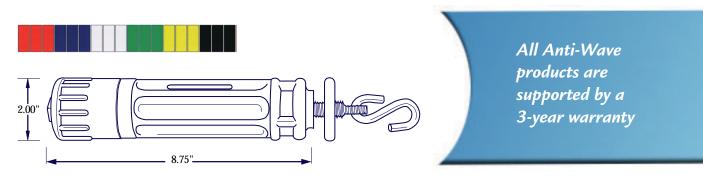
### "SUPERTENSIONER™" SPECIFICATIONS:

The "Supertensioner™" is a unique turn **L** buckle tensioning device comprised of a 7 threaded rod housed inside of an all plastic body. The "Supertensioner's" plastic components (body, cap and lock nut) are injection molded of specially compounded polypropylene. The internal threaded rod, hook and lock nut bushing are made from 304 stainless steel for corrosion resistance. The bushing encased in the molded body is made from naval bronze for corrosion resistance and added strength. A stainless steel cable retainer assembly sits inside the "Supertensioner's" cap, which attaches to the racing lane's cable. A stainless steel hook on the end of the threaded rod attaches to the pool's wall anchor. This hook is designed to yield to a force of 3kN.

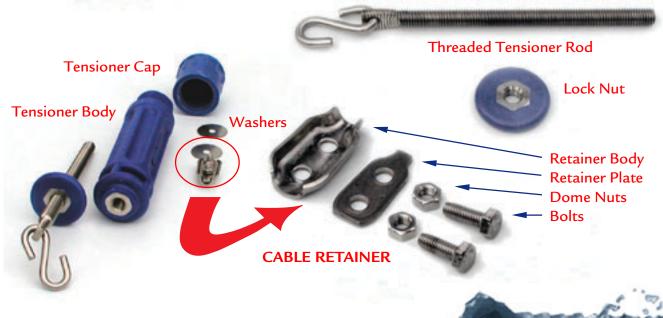


#### "SUPERTENSIONER™" COLORS ARE:

Red, White, Royal Blue, Yellow, Green, Black, Grey, Navy Blue, Teal, Orange, Maroon, Purple.



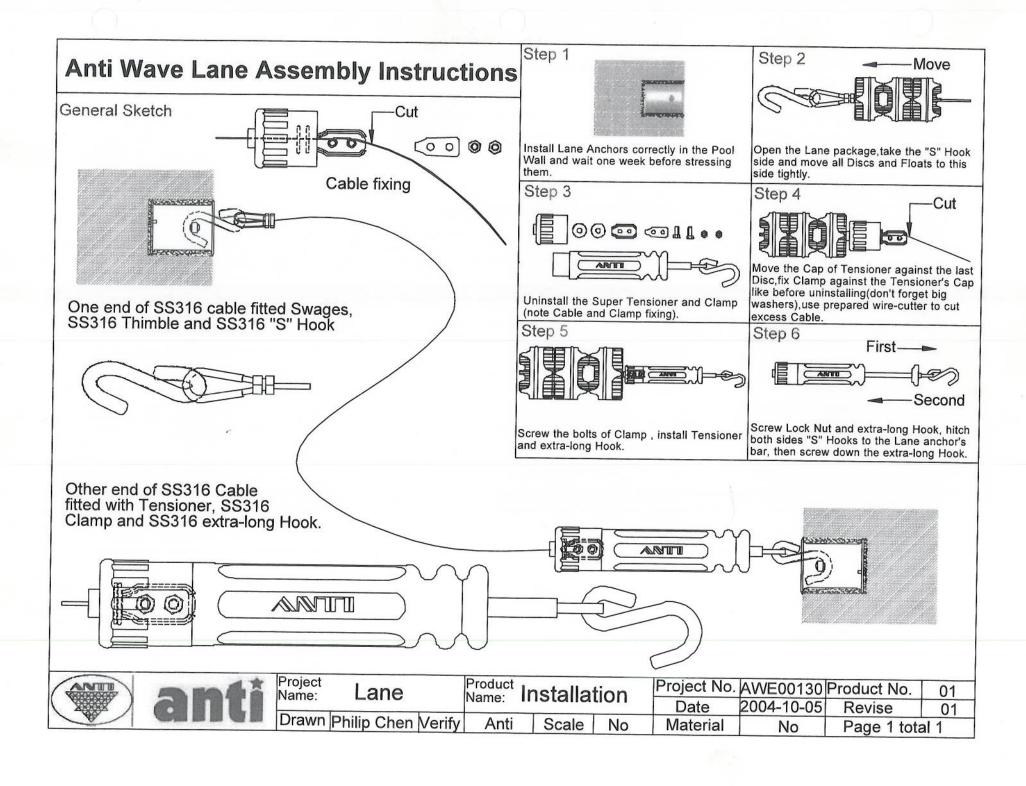
## "SUPERTENSIONER™" COMPONENTS:





**ANTIWAVE POOL PRODUCTS "Simply the Best"** 

1144 Northwest 53<sup>rd</sup> Street, Seattle, WA 98107 Tel: 206.676.8209 Fax: 206.784.9708 www.antiwave.com



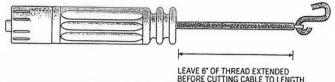
# Steps for Shortening the Cable Length or Fitting the Antiwave Supertensioner to an Existing Lane Line

A. Remove the existing tension device. Unscrew the Tensioner Cap from the Tensioner Body.

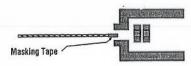
Note -the Tensioner Cap has Reverse Thread for extra security.

B. For shortening the lane, if needed remove the appropriate number of disc and cut off the required amount of excess cable.

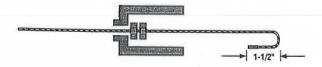
Note-when cutting cable always bind it round with masking tape and watch for frayed ends.



C. Feed the end of the cable through the hole in the Tensioner Cap and thread the 2 washers onto the cable.



D. Using pliers, bend the end 1-1/2" of the cable to form a "U".



- E. Dismantle the Cable Retainer Assembly by unscrewing the 2 Dome Nuts.
- F. Keeping the 2 bolts in the Retainer Body, slip the U-loop at the end of the cable into the Retainer Body and lay the Retainer Plate over the cable loop with the bolts protruding through the plate.
- G. Screw on the Dome Nuts until finger tight. Then using the 2 box wrenches tighten each bolt and nut until very secure.
- H. Screw the Tensioner Cap back onto the Tensioner Body.