

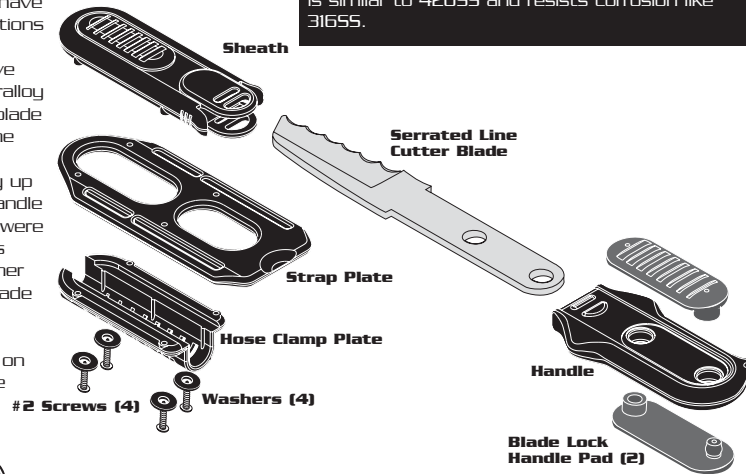
Caring For Your Remora

Your Remora blade is made from corrosion proof Titanium or corrosion resistant Hydralloy™ as revealed by the symbol on the side of the blade. Even though the both materials are extremely corrosion resistant, it is important to wash the Remora in fresh water after use to prevent salt crystal deposits from accumulating and prevent stains. We have found that in a few locations the water can be be corrosive enough to leave oxide stains on the Hydralloy blade. Occasionally the blade can be removed from the handle for additional cleaning. To do this, pry up and pull out a colored handle pad starting at the end where the slot in the pattern is widest. Remove the other pad and pull the knife blade from the handle.

Sharpen the serrated blade using a flat stone on one side only — the side opposite where the serrations are ground into the blade.



Blade Alloys
Beta Titanium alloy is known for its hardness and ability to hold a razor edge while maintaining the ultimate in corrosion resistance.
Hydralloy is prized for its cutting edge which is similar to 420SS and resists corrosion like 316SS.



Limited Lifetime Warranty

Underwater Kinetics products are engineered for maximum performance and durability. All products carry a Limited Lifetime Warranty to the original retail purchaser to be free from defective material and workmanship under normal and intended use. In addition, the Underwater Kinetics Limited Warranty covers materials used in its products to the original purchaser, from the date of purchase, as follows: plastics for 10 years; fabrics and rubber for 3 years.

In the event the original retail purchaser detects a defect in the material or workmanship, the product along with proof of purchase date should be returned to the authorized Underwater Kinetics dealer where the product was purchased or sent to Underwater Kinetics with the postage prepaid. Underwater Kinetics agrees to repair or replace at Underwater Kinetics' sole discretion any product found to be defective in material or workmanship within the time period specified above. For the complete Limited Lifetime Warranty write to Underwater Kinetics.

Address all correspondence and returns to:

Underwater Kinetics
 13400 Danielson Street
 Poway, CA 92064 U.S.A.
 tel (858) 513-9100
 email info@uwkinetics.com



Z690215 Remora Instructions

rev. 6/22/05



Remora family: Echeneididae

In the tepid seas remoras can be seen riding under the wing of a manta ray, the belly of a shark or the hull of a ship. Some have even been seen cruising next to a grouper. Of the eight or nine species, their long sleek bodies vary from 6 in. (15 cm) to 3 ft. (1m). An oval shaped structure derived from the first dorsal fin allows the remora to grab hold for a ride and then release without damage to its companion. At feeding time the remora breaks loose and joins in the feast. Biologists are still debating whether or not the remora just grabs on for an energy free ride or travels with its host to feed on parasites and leftovers.



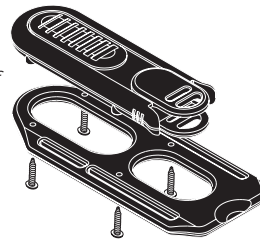
Attaching Your Remora

STRAPS OR WEIGHT BELT

The Remora can be attached to your BC, weight belt, leg or arm using the strap attachment plate. First, connect the strap plate to the Remora knife sheath with the 4 screws provided.

Note the orientation of the notch in the plate relative to the sheath.

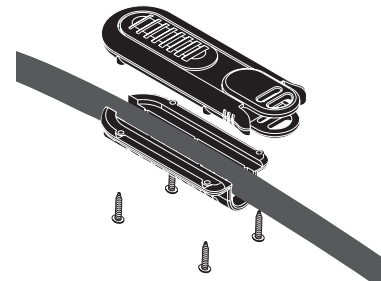
Next thread whatever straps you plan to use through the slots in the strap plate. Straps or webbing as wide as 2 inches (50 mm) and 1/8 inch (3 mm) thick can be accommodated. When attaching the Remora to your arm or leg it is best to use Underwater Kinetics quick disconnect accessory knife straps.



1/2 INCH (13MM) AIR HOSE

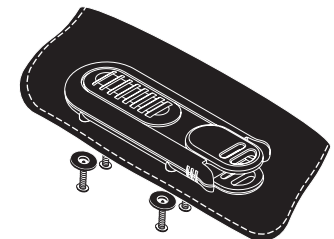
The Remora can be connected to any of the 1/2 inch (13mm) air hoses leading from your regulator first stage using the hose clamping plate. Place the hose in the center channel of the clamping plate, and using the 4 screws provided attach the plate to the Remora sheath as shown.

Note: To minimize hooking seaweed etc. with the Remora attached to a regulator hose, it is best to clamp the Remora on the hose so that the knife pulls out of the sheath in the direction away from the regulator first stage.



POCKET, CUMMERBUND, WEBBING, FABRIC, ETC.

The Remora can be attached directly to the fabric pocket, shoulder strap or cummerbund of a BC using the 4 screws and washers provided. Screw holes must be punched through the fabric in locations corresponding to the 4 holes in the back



of the Remora sheath. The holes in the strap plate can be used as a template when piercing the fabric or webbing. When the fabric is very thin such as a BC pocket the strap plate should be used rather than the washers. (i.e. place the sheath on one side of the pocket and the strap plate on the other, pushing the screws through the holes in the plate, piercing the fabric and screwing into the sheath.)

Thank you for choosing the Remora. The design comes from divers like yourself in search of a small but functional knife to take on every dive.

The name is borrowed from a strange and interesting fish seen in tropical waters always traveling with its companion and host.

The blade style is chosen for its functionality. Its serrated edge is optimized for cutting fishing line, netting, rope and seaweed. With this design there is no need for a line cutter hook which can weaken the blade.

The alloy can be corrosion proof Titanium or our own HYDRALLOY™ steel which is formulated and treated to keep a keen edge comparable to 420SS and resist corrosion like 316SS.

The means for attachment is based on easy access during an emergency. The Remora can be affixed to a 1/2 inch gauge or filler hose, weight belt, BC strap, or BC pocket flap. Rubber or Velcro straps (not included) can be used for attachment to the arm or leg.

However, when you use the Remora, please use it responsibly and dive safely!