

DIVING KNIVES - titanium – USER MANUAL

Since diving knives are subject to much higher demands than regular knives, their maintenance is also more demanding.

Attach the knife to your leg (or alternatively, your arm) using the rubber straps, ensuring that you can comfortably remove the knife from its sheath when necessary. The length of the straps can be adjusted according to the circumference of your leg or arm. Some knives may have a special clip for attachment to a buoyancy compensator.

The titanium knife does not require any special maintenance, as titanium does not corrode, even in saltwater. However, we recommend rinsing the knife with fresh water after use.

IMPORTANT:

Knives with a hammer feature (metal part) at the end of the handle should NEVER be used as a hammer! This part is intended only for signaling the diver underwater, such as tapping on a tank. Avoid using it for hammering to prevent damage or cracking of the handle.

Also, do not use the knife for prying! This will help prevent bending of the blade, breakage, or potential damage to the handle. These knives are designed for recreational diving, not for work-related tasks!

Knives designed as scissors should only be used for cutting fishing lines and small cords. Scissors are not intended for cutting thick ropes or steel cables under any circumstances!