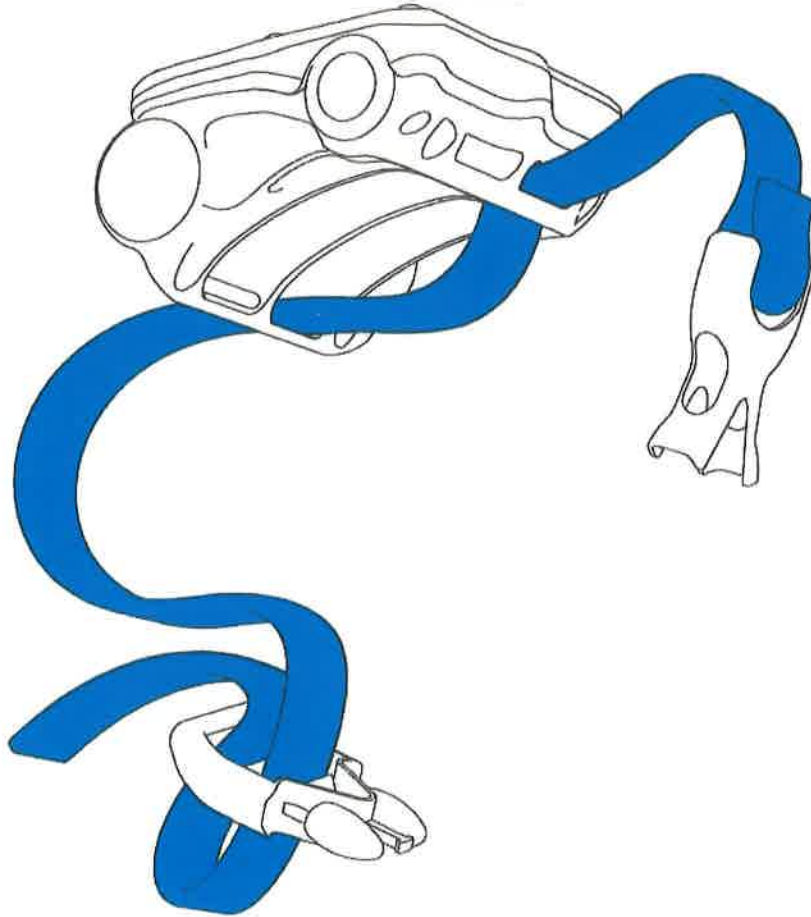


INSTALLING STRAPS OR BUNGEE CORD

The Perdix includes mounting points for either two elastic straps or two bungee cords. Both types are included in the box.

Straps

Install the elastic straps as shown in the image below. The buckles feature a locking mechanism to prevent them from inadvertently loosening. Press the tab to allow the buckle to slide freely on the straps. Strap width is 3/4" (19 mm).



Install the straps and buckles as shown

BUNGEE CORD

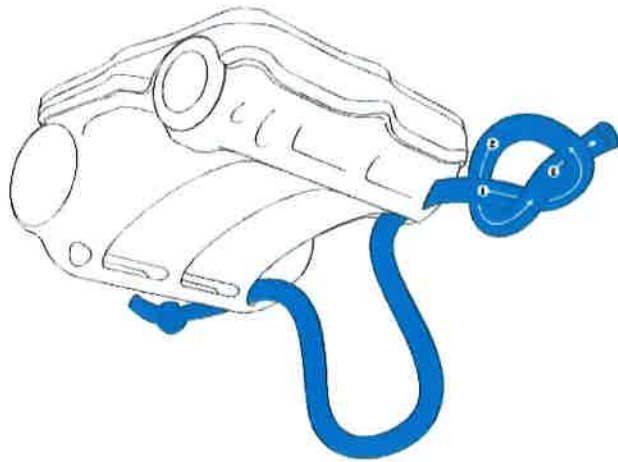
Bungee cord can be installed in many ways based on your preference. Two examples are shown. The holes are sized for 3/16" (4.8 mm) diameter cord.

Allergy Alert! The supplied elastic surgical tubing contains LATEX.



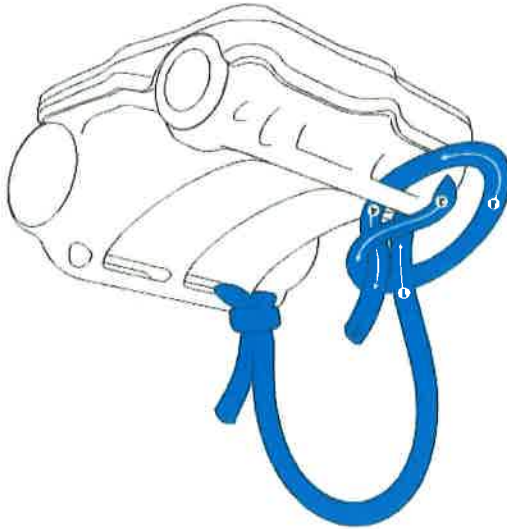
A simple overhand knot (at left) works well to secure the bungee cord.

However, this knot can pull through the mounting holes under very high load.



We find that the knot at right works well.

This knot has the nice feature of creating loops that stay wide open while putting the Perdix on your wrist.



Tip: Use two pieces of cord



When using the bungee cord, always create two independent loops so that a single break does not result in a lost dive computer. If using a single continuous piece of cord, isolate the sides with a knot.

Shearwater Quick Reference Guide

Press both buttons at the same time to turn on. This is the only time you will press both buttons simultaneously. All other operations can be done by simple single button presses.

The left button scrolls through the menu options and the right button is the select button.

Left Button Option Menu:

- Turn Off
- Select Gas
- Right button will get you to the (3) preset gas mixtures
- These numbers can be adjusted (see Dive Setup)
- Dive Setup
- Define Gas
 - o Define Gas
 - This is how you change your (3) preset gas mixtures
 - Right button "Define"
 - Edit presets to be 36%, 32%, 21% (these can be easily changed at anytime through this method)
 - o NDL Planner
 - This will give you your max no deco limit depths/time
 - o Dive Planner
 - Plan your dive but need to know your RMV (respiratory minute volume). RMV is used for dive planning. SAC is used for dive execution.
 - o Brightness
 - Set for auto
 - Start Bluetooth
 - o For connecting your dive computer to your desktop
 - Dive Log
 - o Display Log
 - Will display all dives completed with this computer.
 - o Next Log
 - The # assigned to the next dive
 - o Restore Mode Off
 - o Delete All Logs
 - System Setup
 - o Mode Setup (don't touch)
 - o Deco Setup (don't touch)
 - o AI Setup
 - How to setup your transducer
 - Toggle AI Mode to "T1" or tank #1

- Compass (may need to be calibrated)
- Transducer info
- MOD based on O2 Gas %
- Temp / Computer algorithm (conservative level medium)
- Dive Nerd Info
- Tissue Saturation
- Battery Info
- Pressure Info
- Date/time
- Serial # / Software info

Right Button Info Only Menu:

- Bottom Row
 - See Photo attached
 - Nitrox Gases (don't touch)
 - Display Setup
 - Some basic options (Feet/meters, F/C, Flip Screen)
 - Compass (don't touch)
 - System Setup
 - Other than Date/Clock... (don't touch)
 - Advanced Config (don't touch)
- Gas time remaining "T1"
- Units "PSI"
- T1 Setup > Edit
 - Enter in serial # on transducer
 - Rated, don't touch
 - Reserve, don't touch
 - It will direct to where you want to view the pressure
 - Bottom Row > Center AI T1
 - Connect Transducer to high pressure 1st stage regulator. Pressurize and your PSI should read on your unit.

 SHEARWATER

SAFETY STOP

0
ft

SURFACE

7
days



NDL

0



T1

Nx35



P
S
I

77 °F
12:36 pm

▲ Bottom Row

Center AI T1
Right TEMP & CLOCK

No Comms

Nx35

77 °F

12:49pm

Next

Edit

