## Surf ' n Sea Custom Wetsuits

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| Full Name |  |  |  |
| :--- | :--- | :--- | :--- |
| Street Address |  | Order Date |  |
| City |  | Height |  |
| State | Weight |  |  |
| Zip Code | Purpose |  |  |
| Phone Number |  | Email |  |

Suit Style:
$\qquad$
$\qquad$

Wetsuit Thickness:

Unique Body Characteristics (see Measurement Guide \& Instructions)

## Measurement Guide and instructions

Items required for measuring:

1) Soft tape measure
2) Pen
3) These instructions
4) Someone you know and trust
5) Yardstick (optional)

When measuring for a custom wetsuit it is very important to read through these instructions first, familiarizing yourself with the instructions and the required measurements.

When having your measurements taken we recommend that you wear a lightweight bathing suit. During the measuring process it is important to stand relaxed and evenly on both legs.

We want to make the best fitting suit possible if you send us a photo of yourself in a lightweight bathing suit. This aids us visualize the pattern.

To ensure we make the best fitting suit possible please notify us of any unique body characteristics you may have, such as a lower left shoulder (possibly after a collar bone break), or maybe your knee is temporarily swollen due to a recent injury.

## The Measurements

The image below has some more complicated measurements laid out to assist
you in your task.


Figure 1

1) Neck Circumference
2) Shoulder - Follow the body curve over the shoulders, this should be from end of your shoulder where your arm starts to the other side.
(figure 1, No 2)
3) Back High - Measure with arms at your side, taking measurement from the " $\gamma$ " fold to " $\gamma$ " fold. (For reference see Figure2 No. 13)
4) Mid back to wrist - (Figure 1, No. 4)

4b) For a SHORT Sleeve this measurement is to below bicep
5) Underarm - Measure from armpit to wrist. This is normally taken with taut tape measure or a yard stick under the arm, you can substitute a broom handle.
(Figure 1, No. 5)
6) Shoulder to Back High - For this measurement and the next three the tape measure does not need to be moved, they use the same line. Measure from shoulder to " $\gamma$ " fold. (figure 1, No.6)
7) Shoulder to waist-Measure from the Shoulder to natural waist (Figure 1, No. 7)
8) Shoulder to Hips - Measure


Figure 2
10) Shoulder to Front High - For this measurement and the next three the tape measure does not need to be moved, they use the same line. Measure from shoulder to " $\gamma$ " fold. (figure 2, No.10)
11) Shoulder to Waist - Measure from shoulder to natural waist line. (figure 2, No.11)
12) Shoulder to Hips - Measure from Shoulder to hips. (figure2, No 12)
13) Front High - Measure with arms at your side, taking measurement from the " $Y$ " fold to " $\gamma$ " fold.
(Figure2 No. 13)
14) Chest - Measure circumference of chest taking tape measure at the widest part of your chest.
15) Ribs - Measure circumference of ribs, below your chest measurement above your natural waist.
16) Back Waist - Visualize a side seam running middle of arm pit down to hips. Measure across the back between these visualized seams
17) Waist - Measure the circumference of the natural waist. Your "Natural" waist is always above where you wear your pants.
18) Hips - Measure the circumference of the hips at widest point.
19) Biceps - Measure the circumference of Biceps natural. Right Natural Left Natural

19b)Short Sleeve suite take circumference of below bicep

> Right Left
20) Elbow - Measure circumference of elbow

Right
Left
21) Forearm - measure circumference of forearm

Right
Left
22) Wrist- Measure circumference of wrist

Right Left
23) Elbow to Wrist - Hold arm out, bend at elbow and measure between the elbow bone and wrist bone.

Right Left
24) Pit to Waist - Starting at the armpit measure down towards the waist. For ease of measuring work leave the tape at the pit and work down through the next 5 measurements, following the contours of the body. (Figure 1, No.24) Females please move to female only measurements
25) Pit to Hip - Measure from the armpit to the hip. (Figure1, No.25)
26) Pit to Above Knee- Measure from armpit to above knee. (Figure 1, No.26)
27) Pit to Calf - Measure from armpit to calf, the widest part of the calf muscle. (Figure 1, No.27)
28) Pit to Ankle- Measure from armpit to ankle. (Figure 1, No.27)
29) Inseam to Above Knee - For these next few measurements, try and have the light bathing suit lifted as high as possibly comfortable in the crotch area and place the tape measure there, keep measure there for next measurement. Measure from crotch area to above knee, this is the inseam. (Figure 1, No.29)
30) Inseam to Ankle - Measure from crotch area to ankle. (Figure 1, No.30)
31) Above Knee to Below Knee- Measure from above the knee to below knee from the front of the leg. (Figure 1, No.31)
32) Above Knee to Ankle - Measure from above knee to ankle, taken from the front of the leg.
33) Thigh - Measure the circumference circumference

Right
Left
34) Above Knee - Measure the circumference Right

Left
35) Below Knee - Measure the circumference
Right Left

## Additional Measurements for Females only



Figure 3
Right
Left
41) Shoulder to tip - Measure from shoulder to tip (nipple). (Figure 3, No. 41)
42) Tip - to Tip - Measure the distance between nipples.
(Figure 3, No.42)
43) Underarm to Tip Visualize a side seam under the arm, and measure from this seam to the "tip". (Figure 3, No. 43)

24a) Pit to Tip - When taking measurement 24 along that same line, measure Pit to Tip, where the No. 43 is taken on visualized seam. (Figure 1 No. 24 \& Figure 3 No.43)

## Hooded Jacket Measurements



Figure 4
38) Head - Measure the circumference of the head at the forehead. (Figure 4, No.38)
39) Forehead to Nape -Look slightly down and run tape measure from Forehead to Nape. (Figure 4, No.39)
40) Chin to Throat - Look slightly up and measure from chin to center between collar bones.

