NORTHERN DIVER'S GUIDE TO ACCURATE MEASURING

## **MEASURING GUIDE**



Should you need some assistance on finding the right size for you please fill out our Diver Sizer form. Once completed and sent you will shortly receive a phone call from an experienced member of staff.

Our staff members will analyse your measurements and calculate your optimum suit size.

Drysuit Measuring : Please try to measure over the undersuit you intend to wear if possible. If not please make sure you have noted that measurements have been taken without an undersuit. This will ensure you get the best possible fit. If you are still unsure please call us or visit us instore. Northern Divers state of the art computerised cutting system ensures that all suits are precision made to your exact measurements.

Each suit is designed, planned and graded digitally, then transferred to the cutting bed, which gives a clean and accurate cut, ensuring maximum seam integrity.

Refer to the diagrams to assist in measuring correctly.

Call for assistance on +44 (0) 1257 25 44 44

Appley Lane North, Appley Bridge, Wigan, WN6 9AE

In order to ensure a perfect fit and years of trouble free service, we have produced a step-by-step guide describing the correct procedure to measure for a drysuit.

When taking measurements, stand tall with muscles relaxed and feet together. Please do not measure yourself, enlist the help of a second person to do it for you, as accuracy is essential for a good fitting suit.

When measuring, apply constant pressure to the tape (so it doesn't sag) without pinching the skin. Use a flexible measuring tape, such as plastic or cloth.

The place to take some of these measurements will vary slightly from person to person. To ensure accuracy, just remember to take them in the same place on your body each time.

Measurements can be made in either inches or cm, except shoe size and weight. If possible please measure over the undersuit you intend to wear when measuring up for a drysuit.



**16** Side Ankle To Knee - side of ankle to middle of knee