



**Featured with**

Divers computer strap retainer, Integrated fabric sock, Contrast stitching



**AZDRY**



**AZDRY XTREME TECH**  
FRONT ENTRY

**This innovative design dry suit uses a telescopic torso with a front entry zip and a second zip cover.**

The Xtreme range is made from a new fabric from Japan which has a very fine rip stock in it's design. This design gives extra strength to this light weight fabric which is dark grey in its finish.

The material has a very tactile feel and it is extremely flexible where most other dry suit fabrics are quite stiff. This means with the lightness of the fabric and the flexibility the wearer has no restriction almost like not having a dry suit on..

**Xtreme Tech is made both top and bottom with the new rip stock fabric, the tech also features the ankle gator system with fabric sock. When using the gator system it reduces air migration into the socks. The suit also comes with two tech pockets mounted with slate pockets behind, warm neck and computer retainer bands. We also use the new aqua dry zip from YKK. Silicone seal system or latex seals are a choice on this suit. With all these extras the suit still only weighs approximately 2.8 kilos depending on the suit size**

The Xtreme Tech Suit is available in ten male sizes and seven female sizes, and a bespoke made to measure service is also available if required.

### British made



All our suits are designed and manufactured in the UK by our experienced professionals.

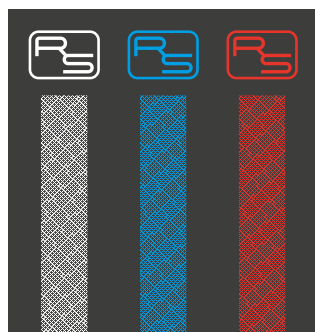
Tens of thousands of suits, manufactured by ourselves, have been supplied to both the professional dive market and sporting divers alike.

### Materials and colours

This new fabric has been laminated with butyl in the UK. Butyl is used for its resistance to oil, good flexibility with no cracking down to minus 40 C and has the best gas proofing abilities, better than any other polymer available. Our material supplier we have used for over thirty years and offer the best materials available today.

The fabric is only available in dark grey, but we offer options on colours of transfers in white, red and blue.

### Colour choice



### Fabric

This new rip stock fabric from Japan has an extremely fine rip stock which is woven into the lighter fabric. The rip stock makes the fabric much stronger but adds little weight to the fabric, then the fabric is laminated with 220 grams butyl. This combination gives the material a good tactile feel which is both soft and extremely flexible.



### Divers Computer Strap Retainer

This strap retainer system enables you to thread your computer strap through tunnels that are fixed to your dry suit arm which will reduce the movement of your dive computer making it easier to read. Within the tunnels fitted we fix an eyelet which can be used for retaining small torch or camera. Usually fitted to the right arm.



**This system is only available with silicone ring system.**

### Integral Fabric Sock

The gator system has a zip that comes down from the back of the calf, when closed, tapers the lower part of the leg: thus reducing air migration. This system works in conjunction with an integrated fabric sock which is designed to be worn with an external over boot.

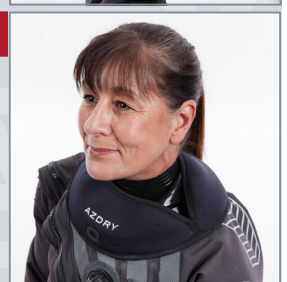


### Warm Neck

Warm neck is fitted as standard to the XTREME TECH suit.

The warm neck is fitted to protect the seal and add insulation by holding your hood in position.

The design of the warm neck consists of front and back panels using no velcro making it extremely easy to use.



### Flexibility

The flexibility of the suit is excellent, with the material being so light and flexible in conjunction with the telescopic torso movement in the suit is excellent, so when bending to put your fins on or putting your arm down your back to do shut downs there are no restrictions.



### Tech Pockets

Two tech pockets are fitted to the left and right thighs with velcro fastening and retaining D ring.

The tech pocket is up to 9 cm in depth and measures 21 cm wide by 27 cm long. Size will vary depending on size of the suit.

