



AZDRY CP1 PRO CORDURA / POLYESTER FRONT ENTRY

This new innovative design drysuit uses a telescopic torso with a front entry zip and a second zip cover.

Thanks to this innovative design, the adjustable dump valve can be fitted in the optimum venting position of your choice. Another feature of this design is elimination of all seams around the neck seal area, helping to increase the reliability and life of the seal.



The CP1 Pro features a Cordura fabric in the lower part of the suit for its excellent durability and strength while the polyester fabric is using the upper body for its increased flexibility and strength.

The CP1 Pro has one combination pocket fitted as standard and is available in both male and female sizes, see telescopic size chart. Alternatively you can use our custom fit service for bespoke suits.

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

All materials used by Azdry have a butyl laminate which has 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 25 years, offer the best materials available today.

Upper Body - Polyester



Lower Body - Cordura



Black Blue

Sleeve - Polyester

Black Pink Orange Red Blue Yellow

remaining extremely comfortable.

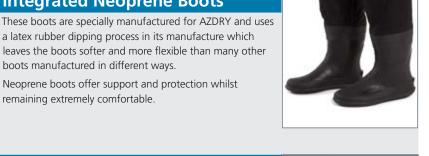


One combi pocket comes as standard with this suit, these pockets are mounted on the side of the thigh as standard, but can be fitted to the front of the thigh if preferred.

The combi pocket system has a slate pocket mounted behind with approx 20 cm opening and retaining D-ring.

The combi pocket itself has a zip opening of approx 20 cm and a zip opening bellow system giving a depth of up to 8 cm maximum width 20 cm and maximum length 26 cm with a retaining D-ring fitted inside the pocket.

Sizes may vary slightly depending on size of suit



Combi pocket



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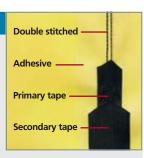
Seam Sealing System

Developed by ourselves in 1984, our seam sealing system is still the market leader today.

Firstly we use a twin-needle stitching technique followed

by a primary sealing with a narrow neoprene tape, then a secondary sealing using a wider neoprene tape.

Guaranteeing many years of dry sealed seams!



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Latex Seals

Latex seals are fitted as standard. These seals are fitted onto the suit and are taped inside and out.

Heavy-duty cuff seals are used which come in four sizes, plus sizing rings on each seal for the perfect fit.

Bellowed latex neck seal is used and is available in four different sizes



Seal options

Alternative type seals are available which include the latest silicone seal system for both neck and wrist seals and the wrist seals have an oval ring system which is the same circumference as a regular latex seal and the neck seal is fitted via a locking ring system. Neoprene seals are also available where we use the finest neoprene from Yamamoto for its super stretch qualities.



a latex rubber dipping process in its manufacture which leaves the boots softer and more flexible than many other

Integrated Neoprene Boots

boots manufactured in different ways. Neoprene boots offer support and protection whilst



Actual colours are as accurate as printing processes allow. Suit specifications are correct at time of printing and are subject to change as we develop our products