



THANK YOU for choosing Dolphin Tech technical diving BCD component. Only the best materials suited to diving conditions were chosen to make this vital piece of equipment and it was designed and made according to the highest standard in diving equipment manufacturing so you can have reliable service from it for years to come.

### GENERAL WARNINGS AND CAUTIONS

**Please read** and thoroughly understand the content of this owner's manual in its entirety. If there is anything not clear on how this product functions, for your safety sake, do not use it and please contact an authorised IST dealer for assistance.

Do not modify this product as it will render the warranty void and it may not function properly and safely.



#### PRODUCT DESCRIPTION AND ASSEMBLY METHOD

Dolphin Tech technical diving weight pocket (JT-WP5) is made from durable 1680 denier ballistic nylon. It comes with an inner weight pouch to store and make all the weights you need into one single unit, which is much more convenient for pre-dive / post-dive handling. Its simple but effective quick-release buckle is strong and can each hold up to 4kgs of weights.



The weight pocket can be attached to your BCD by using a book screw to secure the grommet webbing end and there is a hidden channel on the reverse side for the BCD's waist belt to go through. Once installed (as shown above), the pocket is positioned across the waist and the built-in D ring conveniently replace the D ring that would have gone directly on your waist belt. In an emergency, weights can be jettisoned by squeezing open the quick-release buckle.



In order not to cause any accident when dropping the weights, always make sure there are no divers directly below you.

# TECHNICAL DIVING COMPONENT

# 4kg WEIGHT POUCH (Item no.: JT-WP5)

1) From the back of the plate, line up the weight pocket's grommet and the book screw's nut to the back plate's utility hole (as pointed). Please note you should be facing the D-ring side of the weight pocket in order to install it correctly.





2) Turn both the plate and pocket over then fasten the book screw (with its washer).



3) To complete, thread the waist belt (must have been assembled to the plate) through the pocket's webbing loop.





## MAINTENANCE AND STORAGE

- Do not put or drag this BCD component across rough and / or sharp surfaces.
- Do not place any sharp and / or heavy object on any part of this component.
- Do not expose this BCD component to the sun while not diving.
- Immediately after a dive, rinse this component with fresh water as soon as possible. Air dry (in the shade) **completely** before putting your BCD and back plate pouch away.
- Store in a cool, shaded place.

## WARRANTY



Any modification to this component will render the warranty void and may irreparably damage it and can lead to unsafe diving.

The warranty of this technical BCD component is valid to the original owner only (with proof of purchase) AND it covers any defects in materials and / or workmanship for the period of 2 years from the date of purchase. Proper maintenance as prescribed in this manual is required to uphold the warranty during the valid coverage. Any wear and tear under normal usage, as well as any commercial / rental usage, are not covered by this warranty. The following action will also void the warranty: any incorrect use or misuse – intentional or unintentional or any modification of this BCD part.

If a problem has developed with this product, please contact your nearest IST authorised dealer or IST distributor for return authorisation. Please properly package this product and send with your proof of purchase and postage prepaid. We reserve the right to service any non-authorised returns.

## PURCHASE RECORD

| Date of purchase                 | (dd) | / | (mm) | / | (yy) |                  |
|----------------------------------|------|---|------|---|------|------------------|
| Dealership & contact information |      |   |      |   |      |                  |
| Purchaser & contact info:        |      |   |      |   |      | (Dealer's stamp) |

