

sharkee

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User instructions for sharkee Dry Bags

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Thank you for choosing a sharkee Dry Bag!

Please take a moment to learn more about your new equipment.

1. Description and Purpose

sharkee Dry Bags are used for the watertight storage of small goods up to a depth of 3 meters.

Water-sensitive and "indispensable" objects can be worn dry and impact-protected on the body during the exercise of the sport / hobbies.

The possible areas of application are varied: sailing, kite surfing, stand up paddling, jet skiing, rafting, canyoning, snorkeling, swimming, skiing, snowboarding and everywhere where you come in contact with water or snow. Also suitable for chlorinated water in swimming pools.

2. Carrying Method

sharkee Dry Bags are placed around the hips or diagonally as a cross body bag when walking in / to the water and secured, with the velcro fastener on the body. Regardless of hip size and body size, the velcro fastener allows stepless adjustment for tight fit on the back Body.

3. Handling: Opening and Closing Special Zipper

Part of our bags is the Tizip® Master Seal 6, which is made of an extremely strong polyurethane-coated fabric. Extra-strong plastic teeth are attached to the fabric tape on the front and back. The sealing pieces compress the sealing lip when the zipper is fully closed. As long as you close it completely, it will make your bag airtight, dustproof and 100% waterproof up to 3m water depth.

Make sure that no dirt particles get between the teeth or sealing lips. They can influence the tightness. In this case, clean the zipper according to the instructions in chapter 7 (Cleaning and Care).

Pull the slider with slightly increased traction until it reaches the port and noticeably clicks into place. When using the bag under water, carefully ensure that the zipper is always fully closed. Never open the bag in or under water. Dry the bag with a clean hand towel or kitchen towel after use.

Operating the Tizip® MasterSeal 6 requires a slightly increased pulling force on the slider. A little sliding grease (included), applied to the locking piece, can significantly reduce the pulling force. The chain links do not need to be greased.

4. Handling: Velcro Straps

sharkee Dry Bags are both adjustable in length and closable by means of velcro straps.

5. Tightness Test by Air Bubble Test

Please check that the bag is in perfect condition before each use. Make sure that the zipper is fully closed. Put e.g. a piece of blotting paper or handkerchief into the bag, close the zipper according to instructions and press the bag slightly under water e.g. in a wash basin. Single air bubbles coming out of the bag? That's okay, because air comes out of the bag, but water still doesn't get in due to the physical properties! However, if a chain of bubbles rises when you squeeze the bag, it may indicate a problem. Afterwards, dry your bag (and your hands) thoroughly, unzip the bag and check the inside of the bag and the contents for moisture.

In the event that moisture has entered the bag, the bag should no longer be used for its intended purpose. Under the warranty service, we will replace the bag or refund your money..

6. Please urgently note!

sharkee Dry Bags are durable but not indestructible. Please use the neoprene bag only in such a way that it cannot be damaged in harsh environments. Avoid contact of sharp or pointed objects... inside and out! Avoid the contact of sharp or pointed objects ... inside and out!

Do not fill in chemical substances such as acids, alkalis, etc., as these damage the material and thus can no longer guarantee water resistance.

Be careful not to overfill the bag. If the material is overstretched due to overfilling, damage to the bag can not be ruled out.

Please only fill the bag to the extent that the fit is maintained and the opening and closing of the special zipper is not affected. Watch out to make sure that the items in the bag do not harm each other and take appropriate precautions (such as protective cover for your cell phone, for glass damage and damage) damage to housing due to contact with key etc.).

Check the bag for external damage before each use. To be on the safe side, perform the air bubble test each time (see chapter 5.)

7. Cleaning and Care

sharkee Dry Bags are quality products. To have fun with them for as long as possible and to maintain the quality of the product, please follow our instructions for cleaning and care. Careful handling and regular care can increase the longevity.

After use, rinse the bag with soapy water and then tap water. Please do not use bleach, household cleaners, alcohol, thinners or similar for cleaning! Do not machine clean the bag (washing machines, etc.) or dry it on radiators, stoves, engines, fireplaces, open fires or other heat or heat-generating devices.

Check the zipper. If there are particles of dirt or sand between the teeth or sealing surfaces of the zipper, clean it thoroughly with a little soapy water and then with clean water. For proper information on the use and care of the Tizip® MasterSeal 6, please refer to the corresponding leaflet!

8. Heat and Cold!

sharkee Dry Bags can withstand normal thermal loads in the intended use as the processed components are robust and durable.

Sunlight can heat the bag and its contents. If possible, do not expose the bag to direct sunlight for a long period of time, as the protection of the contents from heat or sunlight damage can not be guaranteed.

The insulating properties of the neoprene keep your small items even in winter sports against external weather conditions.

9. Storage

Do not expose the bag to sunlight when not in use for a long time. If possible keep in a dry, cool and dark place. Do not bend the zipper.

We hope you enjoy using your sharkee Dry Bag!