#### **PACKAGE** CONTENT





Spatula

Tube of glue

8 pcs. neoprene repair fabric



Polyester gauze pad



Sheet of sandpaper



Lubracating stick for zipper



2 needles in transparant tube



Tube of protection gel (paraffin)

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# **Scandia**®

## MAINTENANCE & REPAIR KIT FOR IMMERSION SUITS

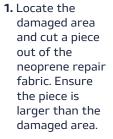
#### **INSTRUCTIONS FOR**

Repairing neoprene fabric Repairing rubber soles Zipper maintenance Waterproofing seams (pressure test)

## **REPAIRING** NEOPRENE FABRIC



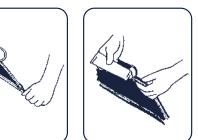






- 4. Apply the glue in the same
  - manner to the neoprene repair fabric as well.

## ZIPPER MAINTENANCE



**1.** Open the zipper. 2. Lubricate the metal elements of the zipper generously from top to bottom with the lubricating stick.



3. Generously 4. Pay extra spread the attention to the protection gel rubber tape just over all rubber under the metal parts around the elements! zipper on both the top and





#### 🔺 Before applying glue: material has to be dry, clean and free of dust.

area on the

outside of the

suit with the

glue as well.

around the damaged area with a pen.



**5.** Wait ten minutes 6. Fill the damaged and then glue the neoprene repair fabric to the inside of the suit.

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**7.** Allow to dry for at least 48 hours. The damage will now be fully watertight.



sure test to check the repair.



5. Rub it in with your fingers by making smooth and repeating movements.



6. Open and close the zipper several times to double check if it moves smoothly.



under sides.

7. Complete close the zipper, all the way to the face flap.



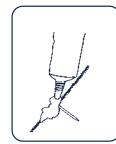
8. When the zipper is closed, spread some extra protection gel on the metal elements.



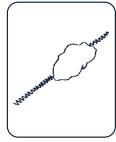


## WATERPROOF SEAMS PRESSURE TEST

1. Mark the hole, for example by means of the needle, during the pressure and soap test. Let the suit dry.



2. Apply a layer of glue at least 2mm thick to the designated area, preferably on the outside of the suit.



**3.** Remove the needle.



4. Allow to dry for at least 48 hours out of the neoprene repair fabric. Ensure the piece is larger than the damaged area.

#### A Before applying glue: material has to be dry, clean and free of dust.

5. Do an air pressure test to check the repair.

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