SPORTENZIA

USER GUIDE

INSULATED HANDLEBAR BOTTLE POUCH

Polyester pouch with a PEVA lining that straps to the handlebar, stem or frame of a bike, or to the steering column of a scooter. It keeps a bottle, a can or small accessories within reach. Fitting, use, care and troubleshooting.



REF. PORTBOUTTROTNOIR · BIKE AND SCOOTER, 2 HOOK-AND-LOOP STRAPS · POLYESTER, PEVA LINING, 80 G

01 · GETTING STARTED

CONTENTS, FITTING, FIRST RIDE

In the box

- The pouch, with two hook-and-loop straps sewn to its back, each guided through a plastic loop.
- At the top, a drawstring with a cord lock; on the side, a mesh pocket; at the bottom, a drainage eyelet. Nothing else to assemble.

Where to fit it

On a bike: the handlebar next to the stem, the stem itself or a frame tube near the head tube. On a scooter: the steering column, below the handlebar. Pick a straight, smooth section with no cable or control underneath, where the pouch will hang vertically.

Fitting

1. **Hold the pouch** back against the tube, opening upwards, keeping brake levers, bell, display and cables clear.
2. **Pass each strap** around the tube and through its loop, fold it back on itself and press firmly: the hook-and-loop must overlap along its full length.
3. **Tighten the top strap first,** then the bottom one. Pull on the pouch: it must neither rotate around the tube nor slide down.
4. **Slide the bottle in** to the bottom, then pull the drawstring and lock it tight against the neck. The cord is what holds the contents in when the road shakes.
5. **Check before setting off** by turning the handlebar fully both ways: nothing touches the wheel, the brakes or the cables, and the pouch does not swing.

Specifications

Mounting	2 hook-and-loop straps	Fits	Bike, MTB, gravel, road, scooter
Height	17.6 cm	Width	9.5 cm
Weight	80 g	Material	Polyester
Lining	Insulating PEVA	Closure	Drawstring with cord lock
Pocket	Side mesh	Base	Drainage eyelet
Contents	1 pouch		

ON THE ROAD

- A loose pouch rotates around the tube and can touch the front wheel: retighten the straps after the first few kilometres, then before every ride.
- Never place it in front of a brake lever, a shifter or a scooter display.
- On a scooter, stop to drink: when moving, both hands stay on the handlebar.

02 · DAY TO DAY

USE, CARE, TROUBLESHOOTING

What goes in

- A water bottle, a slim flask, a can or a compact bike bottle: the cord pulled tight at the neck stops it jumping out.
- Tools, a bar or keys in the body of the pouch; in the mesh pocket, whatever must stay visible and to hand: keys, tyre levers, CO2 cartridge, energy bar.
- The PEVA lining insulates the contents: a cold drink stays cold longer, a warm one too. It is not a cooler, the effect lasts the length of a ride.
- Close the drawstring even for small items: it is what holds the contents in on rough roads.

Care

- After rain or washing, water drains through the eyelet at the bottom. Let the pouch dry open, off the bike.
- Wash by hand with lukewarm water and mild soap: sponge the polyester, rinse the lining. No machine, no bleach, no tumble dryer.
- An open can or a leaking bottle: rinse the lining as soon as you get back, or sugar sticks and the smell sets in.
- Now and then pick fibres and grass out of the hook-and-loop: clogged, it holds less.

If something goes wrong

SYMPTOM	LIKELY CAUSE	FIX
Pouch rotates around the tube	Loose strap, tapered or thin tube	Retighten, or move it to a straight, thicker section
Bottle jumps out over bumps	Drawstring open or not locked	Pull the cord tight at the neck, cord lock pushed against the fabric
It touches a lever or a cable	Fitted too high or too close to a control	Move it down the tube or to the other side
Hook-and-loop no longer holds	Clogged or worn	Clean the hooks; if it stays loose, contact us



On a scooter: the pouch straps to the steering column, below the handlebar, away from the cables.

GOOD TO KNOW

- The pouch is sized for a slim flask, a water bottle or a compact bike bottle: a large insulated flask sticks out too far for the cord to hold it.
- It holds better on a straight tube than on a curved or tapered section: on a handlebar, place it against the stem.
- It is not waterproof: rain gets in at the top and out through the bottom eyelet. In a downpour, keep phone and papers elsewhere.

Need help?

sportenzia.com/pages/contact

Our team answers your questions about fitting and use.