Product data sheet

BASIL Rain Suit "Hoga Unisex"



Article number:	03295607
Original number:	40218
EAN:	8715019402180
EVP:	**129.99 €**

Technical data

Design	Rain suit
Features	removable hood, breathable, reflective applications, waterproof up to 5.000 WP, windproof
Colour designation	horizon blue
Main colour	blue
Gender	unisex
International size	3XL
Material	polyester
Weight	0.694 kg

Description

Jacket and Trousers
The "Hoga Unisex" Rain Suit from BASIL is a package consisting of a rain jacket and trousers. Trousers and jackets are made from T-Fabric functional material, which is both windproof and waterproof (5000 WP) and also breathable.

The zipper on the jacket is also waterproof, and the rubber cuffs also keep out moisture. The extended back of the jacket ensures that the back stays dry even when you are in a sporty position. The sleeves are also ergonomically pre-shaped for cycling. In addition to the fabric itself, ventilation at the back ensures that moisture is wicked away. The hood has cut-outs at the sides and is adjustable for optimum visibility. The tone-on-tone reflective surfaces make the Hoga highly visible even in the dark. The 40 cm long zipper on the Trousers makes them easy to put on and take off. The elasticated waistband of the Trousers ensures the right fit when worn.

The reflective surfaces on the jackets and trousers also improve visibility in the dark. The "Hoga Unisex" Rain Suit is available in many sizes together with a Storage Bag.

This product data sheet is based on the information available at the time of generation. Subsequent changes to prices, technical specifications, or product information are possible. The current details provided with the item are authoritative.

Product data sheet

BASIL Rain Suit "Hoga Unisex"









This product data sheet is based on the information available at the time of generation. Subsequent changes to prices, technical specifications, or product information are possible. The current details provided with the item are authoritative.

Date of generation: 11.11.2026