TECHNICAL SHEET

RAINWEAR

SUNCITY jacket

MC4314Q5



MATERIALS

Waterproof and breathable, tricot PU coated 100% polyester.

WEIGHT

190 g/m²

FEATURES

This work jacket is designed to offer waterproofing and breathability thanks to the fabric, composed of a polyester base coated with a layer of polyurethane. This combination ensures effective protection against rain, while maintaining good breathability for comfort during activity. Thanks to its waterproofing and breathability properties, it offers extremely effective protection in adverse weather conditions. From a functional point of view, it features a retractable hood with an elastic edge, easily foldable and fastenable with snap buttons. The elasticated windproof cuffs ensure an effective seal against air and water infiltration, while the waterproof pockets allow items to be stored securely even in the rain. All these details make the jacket an ideal solution for those seeking protection, comfort, and freedom of movement in challenging work environments.

DETAILS

- Foldaway hood with elasticated trim and snap fasteners, deployable as needed for weather protection;
- Elasticated windproof cuffs for an ergonomic and stable fit, preventing the ingress of external weather elements;
- Water-resistant pockets for quick access to small everyday items, keeping them protected from rain and moisture.

CLOSING

Zip covered by a flap closed with snap fasteners.

AVAILABLE COLOURS

- H1 - HI-VIS ORANGE
- K1 - WHITE
- Q5 - DARK BLUE

SIZES

S	M	L	XL	XX	3X

In stock
On production
Made to order
Tailor made

FIELDS OF USE

> AGRICULTURE - GARDENING - FORESTRY

> CONSTRUCTION - ROAD WORKS

> LIGHT INDUSTRY

> LOGISTICS

> TERTIARY - TRADES

MAINTENANCE

Please follow the recommended washing instructions.



QUANTITY PER CARTON

10

CATEGORY

I -> This product is currently planned and produced to comply with Regulation (EU) 2016/425 and subsequent modifications.

CERTIFICATIONS AND STANDARDS

RAINWEAR

EN 343

Water Resistance: 3
Water Vapour Resistance: 1

The OEKO-TEX® certificate of the main outer fabric is under review.