TECHNICAL SHEET

HIGH VISIBILITY CLOTHING

MOTORWAY SPLIT jacket

MC4124E1

MATERIALS

Oxford 300D PU water-repellent lamination, 100% polyester.

WEIGHT

220 g/m² padding

FEATURES

Work jacket made of versatile fabric designed to ensure maximum safety for those working in hazardous environments. Thanks to its waterproof and breathable properties, it offers extremely effective protection in adverse weather conditions. It also guarantees high resistance to heat dispersion, contributing to cold protection down to temperatures of -5°. Certified in class 3 for high visibility, the garment ensures the highest level of visibility in daytime and nighttime light conditions, even in the presence of artificial lighting such as vehicle headlights. The reflective bands sewn on the outer and inner jackets significantly increase the operator's visibility, improving safety during work activities. The Oxford 300D fabric with water-repellent polyurethane lamination gives the garment high resistance to water penetration. The padding makes it ideal even for the harshest climates. The 4-in-1 jacket is designed for maximum versatility of use in variable climatic contexts. The modular structure allows for different configurations thanks to the inner jacket with detachable sleeves and numerous multi-function pockets, which amplify its operational practicality. The possible combinations, thanks to the detachable inner part, allow adaptation to different seasons, making the garment suitable for continuous use throughout the year. The outer jacket features a retractable hood which, when not in use,può be stored inside the collar. The fleece collar lining ensures high thermal comfort. The 5 pockets, including 2 waterproof ones, make it extremely functional and practical. The inner jacket also has 4 pockets, for a total of 9 between the two garments. The elasticated cuffs, as well as the waist and collar, are designed to ensure an ergonomic and snug fit at the wrist.

DETAILS

Outer Jacket:

- Retractable hood with drawstring, usable when needed to provide protection from atmospheric agents;
- Collar with contrasting anti-dirt trim and insert, for a better aesthetic presentation of the garment even after prolonged use;
- Right chest pocket for mobile phone, closed with velcro, with removable retractable badge holder;
- 2 waterproof lower pockets closed with flap and velcro, allowing larger items to be stored without the risk of falling out;
- Internal pocket closed with velcro, for valuables such as a wallet or document holder;
- Vertical pocket closed with zipper;
- Windproof cuffs in elasticated knit, for an ergonomic closure that contributes to thermal comfort.

Inner Jacket, in fluorescent fabric, detachable with zipper:

- Detachable sleeves with zip, offering various usage options;
- Fleece collar lining, for high thermal comfort;
- Collar with anti-dirt trim, for a better aesthetic presentation of the garment even after prolonged use;
- 2 lower pockets closed with covered zip;
- 2 internal pockets, one closed with zip and the other for mobile phone, closed with flap and velcro.

On both jackets:

- Contrasting anti-dirt inserts on jacket hem and sleeve hem.

CLOSING

Zip covered by a flap closed by snap buttons.

REFLEX

Reflective bands on chest, sleeves, and shoulders.

IMPORTANT

The EN 342 standard is certified only when used in combination with the Icarus MC4127 trousers.

AVAILABLE COLOURS

- E1 - Hi-vis yellow/blue
- EE - Hi-vis yellow/black
- H1 - Hi-vis orange
- L1 - Hi-vis red

SIZES

S	M	L	XL	XX
3X	4X	5X	6X	

In stock
On production
Made to order
Tailor made

FIELDS OF USE

> Construction - road works

> Logistics

MAINTENANCE

Please follow the recommended washing instructions.

QUANTITY PER CARTON

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CATEGORY

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

CERTIFICATIONS AND STANDARDS

COLD PROTECTION

EN 342

ICler: 0,424 (R) *
Class: 2 *

RAINWEAR

EN 343

Water Resistance: 3
Water Vapour Resistance: 1

PROTECTION IN COLD ENVIRONMENTS

EN 14058

Rct: 3
AP: 3

HIGH VISIBILITY

EN ISO 20471

Class: 3

The main external fabric is OEKO-TEX® Standard 100 certified