

HIGH VISIBILITY CLOTHING

CONTENDER jacket

MC4125

MATERIALS

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

GRAMMAGE

Padding 180 gr/m²

FEATURES

A work jacket made from versatile fabric, designed to ensure maximum safety for those working in hazardous environments. Thanks to its waterproof and water vapor resistance properties, it offers extremely effective protection in adverse weather conditions. Certified Class 3 for high visibility, the garment ensures the highest level of visibility in both daylight and nighttime conditions, even in the presence of artificial lighting such as vehicle headlights. Reflective bands sewn on both the outer and inner jackets significantly increase operator visibility, enhancing safety during work activities. The 300D Oxford fabric with water-repellent polyurethane lamination gives the garment high resistance to water penetration, making it particularly suitable for use in demanding environments and adverse weather conditions, without compromising the material's durability and flexibility. The padding also makes it ideal for colder climates. The 4-in-1 jacket is designed for maximum versatility of use in varying climatic conditions. Its modular structure allows for various configurations thanks to the inner jacket with detachable sleeves and numerous multi-function pockets, which enhance its operational practicality. The possible combinations allow for adaptation to different seasons, making the garment suitable for continuous use throughout the year. The outer jacket features a foldaway hood, designed for use in adverse environmental conditions such as rain or wind. When not in use, it can be stored inside the collar, without creating bulk or compromising the operator's freedom of movement. The fleece-lined collar ensures high thermal comfort. The 5 pockets, including hand-warmer pockets, make it extremely functional and practical, allowing essential tools and items to always be within reach during work. The inner jacket also has 2 pockets, for a total of 7 across both garments. The elasticated cuffs, as well as the waist and collar, are designed to ensure an ergonomic and snug fit, effectively limiting the penetration of



liquids, wind, and other extreme weather elements, contributing to the maintenance of the internal microclimate and the wearer's thermal comfort.

• Cuffs, waist and collar in elasticated knit, for an ergonomic closure that contributes to thermal comfort.

DETAILS

Outer jacket:

- Retractable hood with drawstring and velcro, usable when needed to ensure protection from weather elements;
 - Fleece collar lining for high thermal comfort;
 - Collar with contrasting anti-dirt trim and insert;
 - 2 chest pockets with reflective piping closed with flap and velcro, the right one with a vertical pocket closed by a heat-sealed, waterproof zipper and a retractable badge holder, allowing to store bulkier items without the risk of them falling out;
 - 2 handwarmer pockets covered by a flap, waterproof;
 - 2 lower pockets.
 - Elasticated cuffs adjustable with velcro, for an ergonomic closure that contributes to thermal comfort;
 - Elastic at the hips, allows maximum freedom of movement, without restrictions;
 - Double stitching in points most subject to stress and wear, to ensure greater resistance and durability.
- Inner jacket detachable by zipper:
- Sleeves detachable by zipper, offering various usage options;
 - 2 lower handwarmer pockets covered by a flap, waterproof;

CLOSING

Central two-way zip and buttons at the neck.

REFLEX

On both jackets: Reflective bands on chest and sleeves.

AVAILABLE COLOURS

- | | |
|--|--|
| ● E1 - Hi-vis yellow | ● H1 - Hi-vis orange |
| ● L1 - Hi-vis red | |

SIZES

	In stock
	On production
	Made to order
	Tailor made

FIELDS OF USE

- > Agriculture - gardening - forestry
- > Construction - road works
- > Light industry
- > Heavy industry
- > Works at a height
- > Logistics
- > Tertiary - trades

TECHNICAL SHEET

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MAINTENANCE

Please follow the recommended washing instructions.



QUANTITY PER CARTON

10

CATEGORY

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