

RAINWEAR

GLAMOUR trousers

MC4014

MATERIALS

Wonderflex, waterproof and breathable, 100% polyester PU coated.

GRAMMAGE

190 g/m²

FEATURES

Work trousers designed to offer total protection from rain and wind, while maintaining high breathability. Made from Wonderflex fabric, composed of a polyurethane layer on a polyester base, it guarantees complete waterproofing without sacrificing comfort. Its elastic and flexible structure promotes freedom of movement and dynamism, making it ideal for those who work in adverse weather conditions. Extremely resistant to wear and tear, the trousers are designed to last over time even in demanding work environments. The fabric has anti-acid properties, is resistant to petrol, and can be machine washed, ensuring practicality and safety. An indispensable garment for those seeking protection, comfort, and reliability in every situation. The PU coating makes it waterproof and wind-resistant, without compromising flexibility. Certified in class 3 for high visibility, the garment guarantees the maximum level of visibility in daylight and nighttime conditions, even in the presence of artificial lighting such as vehicle headlights. The heat-sealed reflective bands adapt optimally to body movements, offering greater comfort and freedom of action. More resistant and durable than traditional bands, they are strategically positioned on the lower leg. The elastic waistband provides an ergonomic fit, suitable for different body types.

DETAILS

- Elastic waistband, for an ergonomic fit suitable for different body types.

REFLEX

Double reflective heat-sealed bands on the legs.



AVAILABLE COLOURS

-  E1 - Hi-vis yellow
-  H1 - Hi-vis orange

SIZES

-  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

10

CATEGORY

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