# 25001-231 Outer Shell Jacket



breathable - wind- and waterproof

MASCOT® ACCELERATE SAFE




| S | M | L | XL | 2XL | 3XL | 4XL |
|---|---|---|---|---|---|---|
| 5XL | | | | | | |

## Main material/upper material

100% polyester

210 g/m²




Ripstop.Hydrostatic pressure test > 10,000 mmH²O according to EN ISO 811.According to EN ISO 20471, this product is certified to retain its properties with 50 domestic washes.Shrinkage max. 2%.

**Industrial care category B3**




- Breathable, wind and waterproof with taped seams.
- Detachable lined hood with adjustable elastic drawstring.
- The zip fastener has a double storm flap to provide extra protection against bad weather.
- Chest pocket with waterproof zip.
- Front pockets with waterproof zips.
- Flap on back of jacket can be folded up for standard back length or released for extended back.

## Technical info

Fluorescent, with oblique transverse reflective strips. The fabric is highly durable, breathable, wind and waterproof. Taped seams. Detachable lined hood with adjustable drawstring. Fastening with zip and double storm flap. Inner pockets - two with zips and one open mesh. Prepared for attachment of ID card. Chest pocket with waterproof zip. Front pockets with waterproof zips. High collar. Rib inside the bottom trim on the front of the jacket. Flap on back of jacket can be folded up for standard back length or released for extended back. Rib (hidden in storm flap) at cuffs. Hook and loop band fastening at cuffs. With print effects.

## User



## Certifications




- OEKO-TEX® STANDARD 100
- EN ISO 20471 - class 1
- EN 343 4-4-X
- Hi-Vis Group B
- ProWash®

## Logo

You should choose a transfer that can be heated to a maximum of 145 degrees when being printed onto the product. Remember to check the washing instructions for the chosen transfer before washing the product.

The product is certified with a maximum logo area of 0,3400m². This approved area must not be exceeded. Logos respectively on the front or back of the product, can only constitute a maximum of 50% of the total approved logo area in order to maintain the EN ISO 20471-certification. Note: The listed area is only a guide to how much space is available for logo placement. In order to maintain the product's hi-vis class according to EN ISO 20471, the instructions on logo size must be observed.