



24065-143 Softshell Gilet

modern fit - breathable - windproof and water-repellent
 MASCOT® ACCELERATE SAFE



XS	S	M	L	XL	2XL	3XL
4XL	5XL					

Main material/upper material

100% polyester
 330 g/m²



- Breathable, windproof and water-repellent.
- Modern, close fit with great freedom of movement.
- The zip fastener has a double storm flap to provide extra protection against bad weather.
- Front pockets with zippers for safe storage.
- Adjustable elastic drawstring at waist.

Technical info

Fluorescent with reflective tape. Breathable, windproof and water-repellent. Modern, close fit with great freedom of movement. High collar. Fastening with zip and double storm flap. Chest pocket with a zip. Front pockets with a zip. Inner pockets. Adjustable elastic drawstring at waist. Detachable ID card holder.

User



Three layer softshell. Shrinkage max. 1%. The product is certified to retain its properties with 50 domestic washes.

Industrial care category C2

Certifications



- OEKO-TEX® STANDARD 100
- EN ISO 20471 - class 1
- Hi-Vis Group C

Logo

The product is certified with a maximum logo area of 0,3900m². 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.

Logo placement:

- Workwear logo stretch. Left breast. Max 10x6 cm/3.9x2.3 inches
- Workwear logo stretch. Over left breast pocket. Max 9x3 cm/3.5x1.1 inches
- Workwear logo stretch. Right breast. Max 10x5 cm/3.9x1.9 inches
- Workwear logo. Over right breast pocket. Max 8x3 cm/3.1x1.1 inches
- Workwear logo stretch. Mid-back. Max 25x18 cm/9.8x7 inches
- Workwear logo stretch. On the nape. Max 12x3 cm/4.7x1.1 inches

- Workwear logo. Special placement. Contact to discuss further