



50126-932 Sweatshirt

Premium - Modern fit
 MASCOT® SAFE SUPREME



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

Main material/upper material

60% polyester/40% cotton
 310 g/m²



Isoli fabric. Shrinkage max. 5%. According to EN ISO 20471, this product is certified to retain its properties with 50 domestic washes.

Industrial care category B3

Certifications



- OEKO-TEX® STANDARD 100
- EN ISO 20471 - class 2 (S + M)
- EN ISO 20471 - class 3
- Hi-Vis Group A
- EN 13758-2 UPF 40+

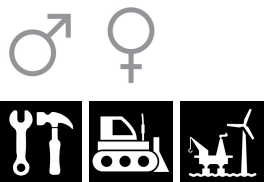


- Fabric with polyester on one side for both wear resistance and colour fastness and cotton on the other side, for the sake of comfort.
- Modern, close fit with great freedom of movement.
- Extra freedom of movement with elastic reflectors.
- Jetted hand pocket under the sleeve for storage, e.g., phone or glasses.
- Rib at neck, waist and arms.

Technical info

Premium. Fluorescent, with oblique transverse reflective strips. Two-toned. Modern fit. Comfortable cotton inner and durable polyester outer. Elastic reflective strips. Rib at neck, waist and cuffs. Side pocket with storm flap.

User



Logo

The product is certified with a maximum logo area of (L-5XL) 0,1200 m², (S-M) 0,2700 m². 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. Mid-chest. Max 28x28 cm/11x11 inches
- Workwear logo. Left breast. Max 12x10 cm/4.7x3.9 inches
- Workwear logo. Right breast. Max 12x10 cm/4.7x3.9 inches
- Workwear logo. Mid-back. Max 32x32 cm/12.5x12.5 inches
- Workwear logo. On the nape. Max 12x5 cm/4.7x1.9 inches

- Workwear logo. Under napeline. Max 12x5 cm/4.7x1.9 inches
- Workwear logo. Special placement. Contact to discuss further