



tested to work



05023-880 Winter Jacket

quilted lining - waterproof

MASCOT® SAFE IMAGE



S	M	L	XL	2XL	3XL	4XL
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100% polyester (MASCOTEX®)
240 g/m²



Do not soak. Wash separately. Do not use fabric softener.

Industrial care category C2

MASCOTEX®

Certifications



Logo

The product is certified with maximum 0,2700m² logo area. This approved area must not be exceeded. Logo on, respectively, front or back of the product can constitute only 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. Left breast pocket. Max 8x7 cm/3.1x2.7 inches
- Workwear logo. Right breast pocket. Max 8x5 cm/3.1x1.9 inches
- Workwear logo. Mid-back. Max 28x12 cm/11x4.7 inches
- Workwear logo. Special placement. Contact to discuss further



- Breathable, wind and waterproof MASCOTEX® with taped seams.
- Form cut sleeves with great freedom of movement.
- Press studs to attach a hood if required.
- Interior zipper at lower back for logo printing / embroidery.
- Extra visibility for the surroundings with vertical and horizontal reflective strips.

Technical info

Fluorescent with vertical and horizontal reflective tapes. Two-toned. Breathable, wind and waterproof. Taped seams. Lining of quilt. Ribbed inner collar. Fastening with zip, storm flap and hidden press studs. Zipped pocket under storm flap. Chest pockets with flap and magnetic fastening. D-ring. Pen holder. Front pockets. Inner pocket with zip. Wire holders for headset. Ergonomically shaped sleeves allow for high freedom of movement. Zipped sleeve pocket. Rib (hidden in storm flap) and hook and loop band fastening at cuffs. Adjustable waist with hook and loop band fastening. Zip at lower back for logo printing/embroidery. Hood press studs. Products with magnets must not be used by people with pacemakers/ICD or similar devices due to the risk of a magnetic reaction caused where the magnets are placed.

User

