21384-337 Sweatshirt

Premium - flame retardant - modern fit

MASCOT® ACCELERATE MULTISAFE

17010

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



MODERN FIT

- Great protection with anti-static and flame-retardant properties.
- Protects from electric arcs.
- Protects against the sun's harmful UV rays.
- Elastic band at cuffs and waist.
- Tape over the seam at the neck so it does not cause discomfort.

Technical info

Premium. Two-toned. Fluorescent, with oblique transverse reflective strips. Anti-static and flame retardant. Protects from electric arcs. Modern fit. Round neck. Rib at neck. Neckband. Internal neck yoke. Elastic band at cuffs and waist.

User

Main material/upper material

44% modacrylic/28% cotton/26% polyester/2% carbon fibres

330 g/m²

Knit fabric.According to EN ISO 20471, this product is certified to retain its properties with 50 domestic washes.

Industrial care category B2

Certifications

- OEKO-TEX® STANDARD 100
- EN 1149-5 (tested according to EN 1149-3)
- EN ISO 11612 (A1, B1, C1, F1)
- EN 61482-1-2 APC 1
- EN IEC 61482-1-1 (ELIM 9 cal/cm², ATPV 9,5 cal/cm²)
- EN ISO 20471 - class 2 (XS-S)
- EN ISO 20471 - class 3 (M-5XL)
- EN 13758-2 UPF 40+
- Hi-Vis Group A

Logo

Due to the unique properties of the fabric, logo printing is only available through the use of specific transfer types. As this is a safety product, we strongly recommend that MASCOT affix the logo to reduce the risk of errors. Please contact customer service for further information.

The product is certified with a maximum logo area of (M-5XL) 0,3500 m², (XS-S) 0,2200m². 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. Special placement. Contact to discuss further