21002-335 Softshell Jacket

two-toned - flame retardant

MASCOT® ACCELERATE MULTISAFE

17010

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



WINDPROOF WATER REPELLENT MAGNET

- A high level of protection with anti-static, acid protection and flame retardant properties.
- Protects from electric arcs.
- Windproof and water-repellent.
- Zip closure and fly.
- The quick release zip allows you to open the zip fastener quickly.
- Strap for gas alarm.

Technical info

Windproof and water-repellent. Two-toned. Fluorescent with oblique, transverse reflective strips. Anti-static, acid-protective and flame retardent. Protects from electric arcs and occasional welding arcs. High collar. Quick release zipper closure and double storm flap with magnet closure. Strap for gas alarm. Prepared for attachment of ID card. Chest pockets with zip. Front pockets with a zip. With print effects.

User

Main material/upper material

26% modacrylic/25% polyester/23% polyurethane/21% cotton/4% aramid/1% carbon fibres

410 g/m²

60

Three layer softshell.Shrinkage max. 3%.According to EN ISO 20471, this product is certified to retain its properties with 25 domestic washes.Impregnation is required after each wash to maintain EN 13034 protection.

Industrial care category B2

Certifications

OEKO-TEX STANDARD 100 · EN 1149-5 · EN ISO 11611 · EN ISO 11612 · EN 13034 · EN 61482-1-2 · EN IEC 61482-1-1 · EN ISO 20471 2 · HIGH-VIS GROUP: A

- OEKO-TEX® STANDARD 100
- EN 1149-5
- EN ISO 11611 Class 2 (A1, A2)
- EN ISO 11612 (A1, A2, B1, C1, E2, F1)
- EN 13034 (Type 6)
- EN 13034, category J
- EN 61482-1-2 APC 2
- EN IEC 61482-1-1 (ELIM 25 cal/cm², ATPV 27 cal/cm²)
- EN ISO 20471 - class 2
- 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.

Logo placement:

- Workwear logo. Special placement. Contact to discuss further