

Product sheet

Workfit Reflective Trousers Size M

Brand: ALFA

Reference: ALFA 49593



Workfit trousers size M with breathable fabric of 65% polyester and 35% cotton. Weight 240 g/m² for high resistance to wear. Adjustable elastic waist with button and zipper. Two reflective tapes on leg contour. Labor protection category I. Black and fluorescent yellow design. Side and back pockets with flap.

[View product online](#)

Description

The Workfit Reflective Trousers Size M is a piece of occupational safety clothing designed with breathable textile technology to ensure user comfort in demanding environments. Its main function is to improve night visibility and low-light conditions through reflective elements, protecting the worker in sectors such as construction or agriculture.

Technical Specifications

- Composition: 65% Polyester and 35% Cotton
- Weight: 240 g/m²
- Protection Category: I
- Design: Black with fluorescent yellow
- Waist: Adjustable elastic with button and zipper
- Pockets: Side and back with flap
- Reflectivity: Two tapes on the contour of each leg

Thanks to its high resistance to wear and abrasion, these trousers offer exceptional durability for intensive work. The combination of materials ensures good thermal management while maintaining structural integrity against constant friction.

Installation is immediate upon dressing, taking advantage of the elastic waist that adapts to different morphologies without the need for additional complex adjustments. Its ergonomic design allows free

movement during long working days in construction sites, warehouses, or agricultural fields.

Specifications

Colour	Yellow
EAN	8425160495930
Material	65% Poliéster y 35% Algodón
Weight (kg)	0.439
Size	M

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

If you have any questions, contact our support team

Item downloaded on 14 September 2026