Product sheet



Workfit Reflective SoftShell Jacket Size L

Brand: ALFA

Reference: ALFA 49734

The Workfit SoftShell Jacket Size L is a Category II workwear protective garment with an 8,000 mm waterproof fabric and a weight of 310 g/m². Its composition of 94% polyester and 6% elastane ensures breathability and fit, featuring an adjustable elastic waist with a drawcord type cord, ideal for adverse weather conditions in industrial environments.

View product online

Description

The Reflective Workfit SoftShell Jacket Size L is a Category II workwear protective garment that combines SoftShell technology with waterproof fabric to ensure safety and comfort in demanding industrial environments.

Technical Features

- Water resistance: 8,000 mm
- Composition: 94% Polyester, 6% Elastane
- Weight: 310 g/m²
- TPU membrane with inner thermal micro-fleece
- Workwear protection category: II
- Side and front pockets with zipper
- Adjustable elastic waist with drawcord type cord
- Two reflective tapes on chest and arms

This jacket offers high resistance to low temperatures and mechanical wear, effectively protecting during moderate rain and snow. Its ergonomic design facilitates movement without compromising visual safety thanks to strategically located reflective elements on the torso and limbs.

Installation is immediate: simply adjust the waist cord to ensure good ventilation and protection against

drafts, adapting to the body's contour for prolonged comfort during extended work shifts. Its elastic fit allows for optimal breathability while maintaining the thermal integrity required by adverse weather conditions.

Specifications

Colour	Azul marino/Amarillo
EAN	8425160497347
Material	94% Poliester, 6% Elastano, membrana TPU + Microforro interior térmico.
Weight (kg)	0.699
Size	L

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 2 November 2026