Product sheet



# Workfit Stretch Softshell Winter Pants Size XL

Brand: ALFA

Reference: ALFA 56149

XL size Workwear SoftShell Winter Series pants with 280 g/m² waterproof and breathable fabric. 8,000 mm water resistance for moderate rain and snow. 3-layer construction with 94% polyester, 6% elastane and intermediate TPU membrane. Extra reinforced knee pads and rear pockets with waterproof zippers. Adjustable elastic waist.

**View product online**

## Description

The Workfit Stretch Softshell Winter Series Pants Size XL is a high-end work garment designed for demanding winter conditions. Its three-layer technology combines waterproofing, breathability, and superior elastic fit, ensuring thermal comfort and total mobility during extensive shifts in cold environments.

Technical Features

- Fabric weight: 280 g/m²
- Water resistance: 8,000 mm
- Outer composition: 94% polyester and 6% elastane
- Intermediate membrane: TPU
- Adjustable elastic waist
- Extra reinforced knee pads
- Side and rear pockets with waterproof zippers
- Work protection category I

This pant offers exceptional durability against the weather and mechanical wear, effectively protecting against moderate rain and snow. Its ergonomic design facilitates work in sectors such as construction, agriculture, metallurgy, and logistics, where resistance and comfort are priorities.

Installation is immediate upon wearing, taking advantage of the waist elasticity for a personalized fit without the need for additional tools. It only requires basic maintenance with gentle washes to preserve the integrity of the TPU membrane and technical finishes.

## Specifications

| | |
|---|---|
| Colour | Grey |
| EAN | 8425160561499 |
| Material | 94% Poliéster / 6% Elastano |
| Weight (kg) | 0.62 |
| Size | XL |

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 29 November 2026