# SOFTSHELL JACKET HAVEP® 5-SAFETY - Model 50383

Collection

HAVEP® 5-Safety

Norms

EN 1149-5:2018

EN ISO 11611: 2015
Class 1 A1

EN ISO 11612: 2015
A1 B1 C1 F1

EN 61482-2: 2020
APC = 1

EN 13034: 2005
+A1: 2009
TYPE PB [6]

EN ISO 13688: 2013
A1: 2021

EN 17353: 2020
TYPE B3

## Description

Softshell jacket from the HAVEP® 5safety collection. This flame-retardant and anti-static softshell jacket is made of recycled polyester/carbon.

## Characteristics

- 2 gas mask loops
- extended back section
- lockable inner pocket
- industrial washable striping
- lots of freedom of movement through use of elastic material
- breathable, windproof and water-resistant

## Quality

98%/2%; 100%; 60%/40% | polyester (recycled)/carbon; PU membrane; modacrylic/cotton | 3-laminate | ±350 g/m²

## Colors

## Available sizes (other sizes on request)

S-3XL

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