VEGA HV SOFTSHELL JACKET

P702724 / P702J0D / P702LZM



BONUS 3M™ Scotchlite™ microbead segmented retroreflective tape ref. 5510
Compliant with the new EN ISO 20471

Applications

- Building and civil engineering
- Energy
- Local authority
- Transport, logistics, services

Sizes / SKU numbers

S	56 645 179
M	56 645 187
L	56 645 195
XL	56 645 209
XXL	56 645 217
XXXL	56 645 225

Packaging

Sales unit: individual item
Pack of 5 (sizes S to XXXL)

Description

- Class 2 HV softshell jacket.
- Breathable, waterproof, water-repellent fabric.
- Central waterproof zip fastening.
- Stand-up collar. Detachable hood with adjustable drawstring.
- Fleece lining.
- 1 chest pocket and 2 lower zipped waterproof pockets.
- 2 internal wallet pockets.
- 2 internal document pockets.
- Cuffs with thumb loop and adjustable tab closure.
- **3M™ Scotchlite™ segmented microbead retroreflective tape ref. 5510.**
- Can be screen printed.
- Water-column level*: 8,000 mm/m²/24h
- Breathability level**: MVP 3,000g/m²/24h
- Colour: HV yellow/navy

- Available in HV orange/navy P702725/P702J0E/P702LZJ

Composition

- 100 % polyester spandex fabric lined with 100% polyester micro-fleece. 3M™ Scotchlite segmented microbead retroflective tape ref 5510 compliant with standard EN ISO 20471 after 75 wash cycles at 60° C.

Standards

2
EN ISO 20471: 2016

EN 14058
1 X X X X
EN 14058: 2004

CE

EN ISO 13688: 2013

Service Communication DESCOURS & CABAUD - Sogedesca : 10, rue du Général Plessier - 69002 LYON - Octobre 2021

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Care instructions



- Wash at 40°
- Do not use bleach
- Do not tumble dry
- Do not iron
- Do not dry clean with perchloroethylene
- The 3M™ Scotchlite™ retroreflective tape ref. 5510 can be machine washed at 60°C for up to 75 cycles in accordance with ISO 6330, and up to 30 cycles in accordance with ISO 20471 depending on the support fabric.

Technical details

- **SOFTSHELL:** 3-Layer material
  - outer layer: 96 % polyester 4 % Spandex 290 g/m²
  - Mid layer: membrane with TPU breathable film (thermoplastic polyurethane), highly waterproof (8,000 mm*) and breathable (3,000 mvp**).
  - inner layer: 100 % polyester micro-fleece.

- **This jacket offers optimum performance thanks to the breathable waterproof membrane incorporated into the fabric, making it waterproof, water-repellent, breathable and windproof.**

- **Hot transfer 3M™ Scotchlite™ segmented microbead retroreflective tape ref. 5510.**

The 3M™ Scotchlite™ segmented tape provides unequalled comfort for the wearer thanks to three properties:
- The design of the tape gives the garment enhanced flexibility, providing greater freedom of movement.
- The structure of the tape releases heat for greater comfort when working.
- Enhanced durability, helps you maintain your PPE.

*mm: Unit of measurement indicating the water-resistance of the fabric, calculated by a “hydrostatic” test using a column of water. The column is filled with water and the volume of water creates a pressure over an area of one square inch for a period of 24 hours. The number of “mm” is equivalent to the height of the column of water (in millimetres) that the fabric can withstand without the water passing through it.

**mvp: unit of measurement indicating the breathability of a fabric, calculated by the amount of water vapour that can pass through the fabric and out of the garment. A high level of breathability is essential for effective thermal regulation.

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