



HV VEGA EVO OGT SOFTSHELL JACKET

P70010R

High-visibility softshell jacket
made from recycled materials



Benefits

- Windproof, water-resistant and breathable HV softshell jacket
- 100% recycled polyester Ripstop fabric with fleece backing
- Complies with the EN ISO 20471 standard after 25 washes at 60°C and EN 14058

Uses

- Building and Public Works
- Energy
- Local authorities
- Transport, logistics, services

Packaging

- Unit of sale: single unit
- Box of 5 units (sizes S and 3XL to 6XL)
- Box of 10 units (sizes M to XXL)

Sizes	Codes	Sizes	Codes
S	71 650 790	3XL	71 650 847
M	71 650 804	4XL	71 650 855
L	71 650 812	5XL	71 650 863
XL	71 650 820	6XL	71 650 871
XXL	71 650 839		

Description

- Class 2 high-visibility stretch softshell jacket
- Hard-wearing 100% recycled polyester Ripstop outer fabric with TPU membrane and 100% recycled polyester microfleece backing
- Flexible, lightweight and comfortable Flex Move heat-sealed retro-reflective strips
- Stand-up collar
- Detachable hood with zip and adjustable drawcord
- Zip fastener
- 1 zipped breast pocket on the right
- 2 zipped lower pockets
- 2 lower inside pockets
- Adjustable cuffs with hook-and-loop flap
- Cuffs with thumbhole
- Drawcord at the bottom of the jacket
- Screen printing available
- Waterproof rating of fabric: 15,000 mm/m²/24 hours *
- Breathability: MVP 6,000 g/m²/24 hours **
- Colours: HV yellow / navy blue
- Available in HV orange/navy blue (P7045PI)

Composition

- Main fabric: 100% recycled polyester with PU membrane and 100% recycled polyester microfleece backing

Standards



EN 14058
+A1



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Care instructions

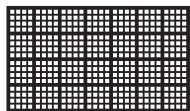


- Wash at 60°C
- Chlorine prohibited
- Do not tumble dry
- Do not dry clean with perchloroethylene

Technical details

SOFTSHELL: material made of three layers:

- Outer layer: 100% recycled polyester Ripstop fabric
- Intermediate layer: PU (polyurethane) membrane which is highly water-resistant (15,000 mm*) and breathable (6,000.mvp**)
- Inner layer: 100% recycled polyester microfleece



RIPSTOP weave

The small squares formed by the Ripstop weave give the fabric excellent mechanical strength.

Comfortable and durable Flex Move retro-reflective strips:

- Thermally bonded strips which are much lighter than conventional sewn strips
- The “diamond” design of the strips makes the garment more flexible, allowing greater freedom of movement
- Strips withstanding to up to 25 washes at 60°C in accordance with EN ISO 20471: optimised life-time

Glossary of definitions

*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 pressure over a surface area of one square inch over a period of 24 hours. The number of “mm” is the height of the water column that the fabric can withstand without water passing through it.

**mvp

- Unit of measurement which indicates the breathability of a fabric, calculated by the quantity of water vapour that the fabric allows to pass to the outside of the garment. A high level of breathability is essential for effective thermal regulation.

Sizing guide

- Measure the size directly on your body, not too tight
- If you are between two sizes, always choose the larger one

Size	A	B
S	165 - 190	88 - 92
M	165 - 190	96 - 100
L	165 - 190	104 - 108
XL	165 - 190	112 - 116
XXL	165 - 190	120 - 124
XXXL	165 - 190	128 - 132
4XL	165 - 190	136 - 140
5XL	165 - 190	144 - 148
6XL	165 - 190	152 - 156

