

FLEECE LINED JACKET HI-WAY

DATE: 18/11/2014



Orange



Yellow



Colours	44/46 M	48/50 L	52/54 XL	56/58 XXL
Yellow	70520	70521	70522	70523
Orange	70530	70531	70532	70534

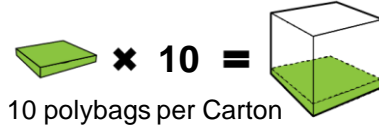
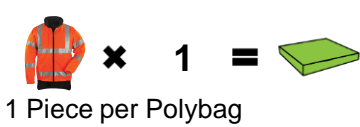
General Description / Materials

Material	300D polyester oxford PU coating
Lining	100% polyester
Collar	High necked
Closing	Zipper to the top of the collar
Sleeves	Removable sleeves, tightening with elastics band
Back	Back protection
Tightening	Elasticated on front
Bands	Sewn 3M retroreflective bands (2 torso belts, 2 shoulder straps from front to back, 2 on each sleeve)
Pockets	2 bottom rest-hand + 1 vertical chest pocket with zipper

FLEECE LINED JACKET HI-WAY



Packaging & Storing



Always transport and store in the original packaging. Store in a dry place, away from direct sunbeam.

Product Standards

This article is in conformity with the model of individual safety equipment which correspond to

**The CE Type-examination certificate n° 7450 (Issue 1).
Delivered by SATRA (notified body n° 0321)**

EN 20471:2013 Class 3

- Surface material = 3/3 (With sleeves)
- Surface material = 2/3 (Without sleeves)



Washing instructions:

5 possible washing



EN 14058:2004 Class 12xxx

- Thermal resistance= 1/3
- Air permeability= 2/3

EN 343:2003 + A1:2007 Class 1.1.

- Water resistance= 1/3
- Water vapour resistance = 1/3

General Norms Explanation

EN 20471:2013

High-visibility warning Clothing for professional use

- Class 1 : Minimum level of protection (0.14 m² fluorescent material , 0.10 m² retro reflective material)
- Class 2: Intermediate level of protection (0.5 m² fluorescent material , 0.13 m² retro reflective material)
- Class 3: Highest level of protection (0.8 m² fluorescent material , 0.2 m² retro reflective material)

EN 340:2003

Protective clothing - General requirements

- Ergonomics
- Innocuousness
- Size designation
- Ageing
- Compatibility and marking of protective clothing and
- The information to be supplied by the manufacturer with the protective clothing

EN 342: 2004

Protective clothing against cold

- A: Basic resulting insulation
- B: Resulting thermal insulation
- C: Air permeability (3 levels)
- D: Water penetration resistance class (2 levels)

EN 343: 2003

Protective clothing against rain

- X: Resistance to water penetration (3 levels)
- Y: Water vapour resistance - Breathing properties (3 levels)

EN 14058: 2004

Protective clothing against cold-Temperature from and above -5°C

- A. Thermal resistance class (3 levels)
- B. Air permeability class (3 levels)
- C. Water penetration resistance class (2 levels)
- D. Water vapour resistance
- E. Resulting thermal insulation