

POLYESTER 4 IN 1 PARKA

HI-WAY

DATE: 01/12/2014


coverguard®
for a nice day



Yellow / Navy



Orange / Navy



Yellow / Green



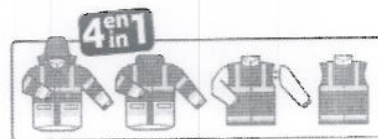
Red / Black



Yellow / Grey



Red / Grey



Colours	S	M	L	XL	XXL	XXXL	XXXXL
Yellow / Navy	70549	70550	70551	70552	70553	70554	70555
Orange / Navy	70559	70560	70561	70562	70563	70564	---
Yellow / Green	---	70570	70571	70572	70573	70574	---
Red / Black	---	70580	70581	70582	70583	70584	---
Yellow / Grey	70589	70590	70591	70592	70593	70594	---
Red / Grey	70599	70600	70601	70602	70603	70604	---

POLYESTER 4 IN 1 PARKA

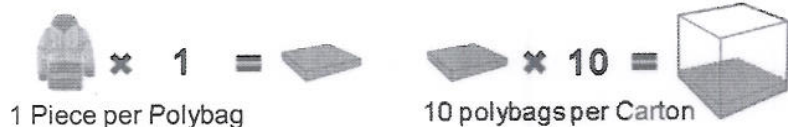
HI-WAY



General Description / Materials

Material	Parka: 300D polyester oxford PU coating Inside jacket: 300D polyester oxford PU coating
Dark color	300D polyester oxford PU coating
Lining	100% polyester
Hood	Parka: Cord closing
Collar	Parka: High necked concealed hood Inner jacket: High-necked in black fleece
Closing	Parka: Two-ways zipper with snap fastener flap Inner jacket: Zipper to the top of the collar
Sleeves	Parka: Kimono with windcheater rib inside Inner jacket: Removable sleeves >> fluo + armbelts - elastic tightening 100% polyester 340 g/m ²
Bands	Sewn 3M retroreflective bands (2 tape bands around the torso and each sleeve & 1 band over each shoulder)
Pocket	Parka: low: 2 flat with flap - Inside up 1 portfolio+ 1 vertical chest pocket with zipper Inner jacket: 2 low rest-hands with zipper. 1 vertical chest pocket with zipper

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° 7401 (Issue 1).
Delivered by SATRA (notified body n° 0321)**

EN 20471:2013 Class 3



- Surface material = 3/3
(Parka & inner jacket)
- Surface material = 2/3
(Inner jacket without sleeves)



This model is in conformity with the standard EN 340

Washing instructions:

20 possible washing for the parka.
5 possible washing for the inner jacket



EN 14058: 2004 Class 1.3.



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

EN 343:2003 + A1:2007 Class 1.1.



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