



**5000 mm
3000 mvp**

**Range
HI-VIZ**



SIZES AND COLOURS

Sizes Colours	S	M	L	XL	XXL	XXXL
Yellow/ Navy	7AIBYS	7AIBYM	7AIBYL	7AIBYXL	7AIBYXXL	7AIBYXXXL
Barcode	3435241701350	3435247431305	3435247431312	3435247431329	3435247431336	3435241701367
Orange/ Navy	-	7AIBOM	7AIBOL	7AIBOXL	7AIBOXXL	-
Barcodes		3435241701169	3435241701176	3435241701183	3435241701190	

GENERAL DESCRIPTION AND MATERIALS

- Outshell : **300D polyester Oxford fluorescent PU coated waterproof**
- Dark colour : **210D Nylon Oxford/PU non breathable**
- **Waterproof : 5000 mm**
- **Brethable : 3000 mvp**
- **Sealed sewings**
- **Lining** 210T polyester taffeta
- **Padding** 100 polyester 160g/m²
- **Swen retroreflective 3M Scotchlite bands torso and braces class 2** (2 torso belts, 2 armbelts on each sleeve, 2 shoulderstraps from front to back)
- **Reflective piping** :front, back + sleeves

- Closing :zipper with snap fasterner flap with scratch band
- Collar : hight necked – concelead hood
- **Sleeves edged by elastic adjustable** with scratch band
- 2 pocket with scratch flap
- 1 chest pocket phone with scratch flap
- UP 1 inside pocket wallet
- Bottom tightening : elastic
- zipper on the bottom of the lining for marking





SPECIFIC ADVANTAGES

- High visibility clothing
- Waterproof : 5000 mm
- Breathable : 3000 mvp
- Lining and insulation
- Bottom tightening
- Many retroreflective 3M bands and reflective piping
- many pockets
- Markable thanks to a zipper on the bottom of the lining

MAIN APPLICATION FIELDS

- Outdoor jobs
- Dark places
- Night jobs
- Wet places
- Rain
- Cold places

PACKAGING

- Individual packing
- 10 bomber jackets in a box

STANDARDIZATION

These parkas are in conformity with the models of individual safety equipment which correspond to
The CE Type-examination certificates **N° 4373 Issue 4**
Delivered by **SATRA (notified body n° 0321)**

EN 471:2003



- 2/3 • Visible materials
- 2/2 • Retroreflective material

EN 343:2003



- 3/3 • Resistance to water penetration
- 2/3 • Water vapour resistance



Washing instructions :



Max. 30 X

EN 342:2004



- X • Thermal insulation I_{cle}
- 0.405m²k/W • Thermal insulation I_{cler}
- 3/3 • Air permeability
- X • Water penetration resistance