

RAINWEAR IN PU/PVC MIX

Ref : 50900 - 50910 - 50920



**Workwear
Range**



SIZES AND COLOURS

Sizes Colours	S	M	L	XL	XXL	XXXL
Green	50899	50900	50901	50902	50903	50904
Barcodes	3435241508997	3435241509000	3435241509017	3435241509024	3435241509031	3435241509048
Yellow	-	50910	50911	50912	50913	-
Barcodes	-	3435241509109	3435241509116	3435241509123	3435241509130	-
Navy	-	50920	50921	50922	50923	50924
Barcodes	-	3435241509208	3435241509215	3435241509222	3435241509239	3435241509246

GENERAL DESCRIPTION AND MATERIAL

- Outshell : **300 g/m² PU/PVC coated polyester, welded seams, small airholes**

JACKET

- Collar : hood
- Hood : **elastic tightening** on front and adjustable cord
- Zipper with snap fastener flap
- 2 pockets at the bottom with horizontal scratch flap

TROUSERS

- **Elastic waist tightening**
- **Legs tightening** by snap fasteners



SPECIFIC ADVANTAGES

- Welded seams
- Airhole
- Hood tightening
- Sleeves tightening
- Waist tightening
- Legs tightening
- Suppleness

MAIN FIELDS OF USE

- Rain
- Wet places

PACKAGING

- Individual packing
- 20 sets in a box

STANDARDIZATION

These garments bear CE marking to demonstrate compliance with EC Directive **86/686/EEC** Personal Protective Equipment Annex II Health & Safety Requirements

EN340:2003



EN343:2004 + A1:2007



1/3 Water Penetration resistance

1/3 Water vapour resistance

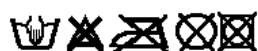
Non breathable – Class 1

Recommendations for wearing time:

Table – Recommended maximum continuous wearing time for a complete suit consisting of jacket and trousers without thermal lining.

Table valid for medium physiological strain $M = 150 \text{ W/m}^2$, standard-man, 50% relative humidity and wind speed $v_a = 0.5 \text{ m/s}$.

'-' means : no limit for wearing time



Temperature of working environment	Class		
	1 Ret above 40 min	2 20 < Ret ≤ 40 min	3 Ret ≤ 20 min
25° C	60	105	205
20° C	75	250	-
15° C	100	-	-
10° C	240	-	-
5° C	-	-	-