

**PROTECTION FRAMEWORK EN 343: 2019**

This garment is designed to protect from bad weather, precipitations in the form of rain or snow, fog, spray and moisture on the ground.

For professional use: Fishing - agriculture - industry - cleaning or other activities requiring this kind of protection.

**PERFORMANCE**  (limited wearing time)

The assembled parts are High Frequency welded, guaranteeing a waterproof accessory.

- Water penetration resistance  $\geq 20,000$  Pa = **Class 4**
- Evaporative resistance = n/a  
Ret  $> 40$  m<sup>2</sup>.Pa/W = **Class 1**

**RESTRICTIONS ON USE**

(specified in the EN 343: 2019 standard)

"A maximum continuous wear time is recommended for 1 full suit (jacket + trousers) without a thermal lining"

Ambient work temperature in °C	Time In minutes
25	60
20	75
15	100
10	240
5	Unlimited

**PRINCIPAL MATERIALS**

Outer fabric: Glentex - 320 g/m<sup>2</sup>

Composition: 80 % PVC – 20 % Polyester

Cuffs: 82% neoprene – 9 % polyamide – 9% lycra

Features:

- **COMFORTABLE**
- **WATERPROOF**
- **LIGHT**

**INSTRUCTIONS**

- CARE



- STORAGE

- Do not leave in package in damp surroundings.
- Store in dry surroundings at room temperature.
- Keep away from strong heat and flames.

**ILLUSTRATION AND INSTRUCTIONS**


Elastic arm circumference

+ Self-grip tab adjustment



Neoprene cuff

**i** The fabric and seams are waterproof, but the specific shape of this article means that it is not completely waterproof unless a PPE class jacket, smock or coat is worn.

**SIZE TABLE**

Size	Size of the person's body (in cm)		Guideline to cuff measurements (in cm)		
	Arm circumference	Wrist circumference	Length of cuff	Arm circumference	Cuff circumference
S	30-42	16-19	39	25 (fully tightened) 40 (not tightened) 47 (not tightened + elastic stretched)	18 (neoprene unstretched) 32 (neoprene stretched)
L	38-48	20-23	44	29 (fully tightened) 44 (not tightened) 52 (not tightened + elastic stretched)	21 (neoprene unstretched) 35 (neoprene stretched)



Colour: white

Sizes: S – L

The lifespan of the garment is linked to conditions of use, storage and the quality of its care.