



GUY COTTEN

AGRO BIB & BRACES TROUSERS NYLPÊCHE / CAPCOZ



Technical data

PROTECTION FRAMEWORK / EN 343: 2003 + A1: 2007

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



1 Restricted wear time

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

- Water penetration resistance $\geq 13,000 \text{ Pa}$ = **Class 3**
- Evaporative resistance = n/a
Ret $> 40 \text{ m}^2 \cdot \text{Pa/W}$ = **Class 1**

RESTRICTIONS ON USE

(specified in the EN 343: 2007 standard)

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

Work environment T° in °C	Time in minutes
25	60
20	75
15	100
10	240
5	Unlimited

PRINCIPAL MATERIALS

Outer fabric: Nylpêche (front) – 485 g/m²

Composition: 69 % PVC – 31 % Polyester

Outer fabric: Cap Coz (back) – 480 g/m²

Composition: 77 % PVC – 23 % Polyester

Lining: 82% PVC – 18% polyester

Provides:

- **COMFORT**
- **IMPERMEABILITY**
- **ROBUSTNESS**

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

Detachable straps on front adjustable by means of plastic clip buckles

High shape

Front of the trouser section lined

X2

X3

Adjustable elastic back

Interior knee reinforcements can be inserted



For maximum protection, the AGRO bib and braces trousers can be worn with a PPE class jacket, smock or coat.

SIZE TABLE

Size	Size of the person's body (in cm)		Guideline measurements of clothing (in cm)
	Stature	Waist size	Waist size
Small	< 165	< 76	122
Standard	165 - 185	76 - 108	140



Colour: white, blue

Sizes: small, standard, large

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