

NÉPAL



RAIN TROUSERS

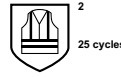
QBC
BILAN CARBONE*

5,06 KG CO₂e

SOURCE:
INDEPENDENT ORGANISATION

CARBON FOOTPRINT METHOD
ASSESSMENT: SCOPE 3

EN ISO 20471 (2013) + A1 (2016)



EN 343 (2019)



73% RECYCLED POLYESTER

Global Recycled Standard
Certified by Control Union
CU1066921



THE + PRODUCTS



Fully lined with taffeta for extra comfort.



Reinforced knees for extra resistance to wear and tear.



Back protector.



S to 3XL
Other size, on demand.

25 cycles at 60°C
(according to ISO 6330 6N - EN ISO 20471 + A1).

Box of 20.
Individual transparent packaging.



* According to GRS® calculation rule, based on size M excluding accessories (fasteners, hook and loop, retroreflective, etc.).



PRODUCT DESCRIPTION

- **GRS® certified: 73% of the rain trousers is made of recycled polyester.**
According to GRS® calculation rule, based on size M excluding accessories (fasteners, hook and loop, retroreflective, etc).
- Fixed taffeta lining for greater wearing comfort.
- Fully seam sealed for optimal protection from foul weather.
- Detachable elastic straps, adjustable by plastic buckles and self-fastening tabs better hold.
- High tenacity reinforcement with drainpipe to evacuate water.
- Comfort triangle at crotch.
- Two hand openings with two self-fastening tabs and one snap fastening.
- Comfort gusset at bottom of each leg with three hook and loop fastenings.
- Back protector.
- One RETHIOTEX® 26 250-01 retroreflective segmented microbead heat-bonded on each leg.
- Two grey ORALITE® GP 340 microprismatic retroreflective strip, sewn on.



RAW MATERIALS

OUTER FABRIC

- RIPSTOP waterproof breathable 2-layers laminated 100% polyester recycled certified GRS® fabric (170 g/sqm).

LINING

- 100% polyester air flow mesh fabric (110 g/sqm).
- Grey Micromink lining 100% polyester (220 g/sqm).
- 100% polyester taffeta lining (70 g/sqm).

RETROREFLECTIVE FABRIC

- RETHIOTEX® 26 250-01 segmented microbeads retroreflective transfer. 70 washing cycles at 60°C (according to ISO 6330 6N).
- ORALITE® GP 325 white microprismatic retroreflective strips. 25 washing cycles at 60°C (according to ISO 6330 6N).



COMPLIANCE AND EXAMINATION CERTIFICATE

Compliance with the essential safety requirements has been verified using the following harmonised standards:

- **EN ISO 13688 (2013) + A1 (2021)** for protective clothing - general requirements.
- **EN ISO 20471 (2013) + A1 (2016)** for high visibility warning clothing.
- **EN 343 (2019)** for protection against rain.

The examination certificate was awarded by Centexbel to the following model of personal protective equipment:

PANTANEPAL
N° 033/2019/1234

