



DETACHABLE LINING

EN ISO 20471 (2013) + A1 (2016)



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EN 14058 (2017)

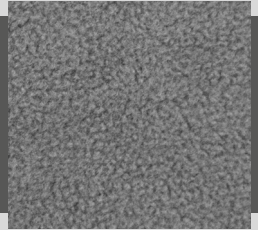


PRODUCT DATA SHEET



THE + PRODUCT

Fixed fleece lining for protection from the cold.



Preformed detachable sleeves for greater ease of movement.



Unique on the market: Micromink lined pockets for optimal comfort.



REFERENCES

GILAFANNAP2OM

GILAFANNAP2RM

GILAFANNAP2JM

GILAFANNAP3RG

GILAFANNAP2JV



FRONT



BACK

SIZE

S / M / L / XL / XXL / XXXL

Other size, on demand.

CARE



25 washing cycles at 60°C (according to ISO 6330 6N).



ANNAPURNA
Parka/Rain
jacket



NEPAL
Parka/Rain
jacket



PRODUCT DESCRIPTION

- Detachable preformed padded sleeves for greater ease of movement.
- Front zip with reversible slider under double piping.
- Fixed fleece lining.
- Micromink lined collar.
- Two Micromink lined zip fastening pockets, with flap.
- One inner pocket, the heart side with hook and loop fastening.
- Fit&Zip: fastening system in collar and cuffs to fix inside the ANNAPURNA or NEPAL parka.
- Mark&Scratch: one hook and loop badge, velvet top, diameter 80 mm, sewn on to right sleeve.
- Two RETHIOTEX® 29 250 microbeads retroreflective strips over shoulders, two around the body and four armbands, sewn on.

RAW MATERIALS

OUTER FABRIC

- Wovetex Air waterproof and breathable fabric with microporous coating, 100% polyester. Weight: 200 g/sqm.

LINING

- 100% polyester grey fleece. Weight: 260 g/sqm.
- 100% polyester taffeta and wad padded lining.
- 100% polyester grey Micromink lining. Weight: 220 g/sqm.

RETROREFLECTIVE FABRIC

- RETHIOTEX® 29 250 microbeads retroreflective fabric. 50 washing cycles at 60°C (according to ISO 6330 6N).

STORAGE

The ANNAPURNA detachable lining is packaged in individual transparent packaging.
The product must be stored in its original packaging in a cool, dry place away from light.

CARE

Wash at 60°C.

This article complies with EN ISO 20471 for up to 25 washing cycles.

Do not bleach, iron, dry clean or tumble dry.



COMPLIANCE AND EXAMINATION CERTIFICATE

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

- **EN ISO 13688 (2013)** for warning clothing - general requirements.
- **EN ISO 20471 (2013) + A1 (2016)** for high visibility warning clothing.
- **EN 14058 (2017)** for protection against cool environments (-5°C and above).

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

GILAFANNAP
N° 033/2019/0122

