HIMALAYA



SOFTSHELL

EN ISO 20471 (2013) + A1 (2016) 25 cycles



PRODUCT DATA SHEET











ANNAPURNA Parka/Rain jacket

NEPAL Parka/Rain jacket



S/M/L/XL/XXL/XXXL

PRODUCT DESCRIPTION

- Preformed detachable sleeves fixed by zip fastening for greater ease of movement.
- Zip through neck.
- Mesh lining on front.
- Front zip with reversible slider and flap to protect from dirt.
- Back protector.
- Two Micromink lined lower pockets with piping.
- One zip fastening chest pocket on right side when worn with sealed zip and cover over slider.
- One inner pocket on left side when worn with hook and loop fastening.
- One inner pocket to store detachable hood, on right side when worn with hook and loop fastening.
- System to take optional detachable hood.
- Bottom of sleeves with hook and loop adjuster.
- Fit&Zip: Fastening system in collar and bottom of sleeves to fix inside the ANNAPURNA or NEPAL parka.
- Two RETHIOTEX[®] 29 250 microbeads retroreflective strips of 6 cm over shoulders (S) or 5 cm (M to XXXL), sewn on.
- One RETHIOTEX[®] 29 250 microbeads retroreflective strip of 6 cm (S and M) or 5 cm (XL to XXXL) around the body, sewn on.
- Two RETHIOTEX[®] 29 250 microbeads retroreflective armbands of 5 cm sewn on to each sleeve.

RAW MATERIALS

OUTER FABRIC

■ Wovetex Multishell 3-layer laminate 100% polyester. Weight: 300 g/sqm.

LINING

- 100% polyester mesh lining. Weight: 110 g/sqm.
- 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

IMPRIM'VERT

The HIMALAYA softshell 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. 25 washing cycles are authorised (according to ISO 6330 6N). 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 protective clothing general requirements.
- EN ISO 20471 (2013) + A1 (2016) for high visibility warning clothing.

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

BLOUSHIMAL N° 033/2019/1615







